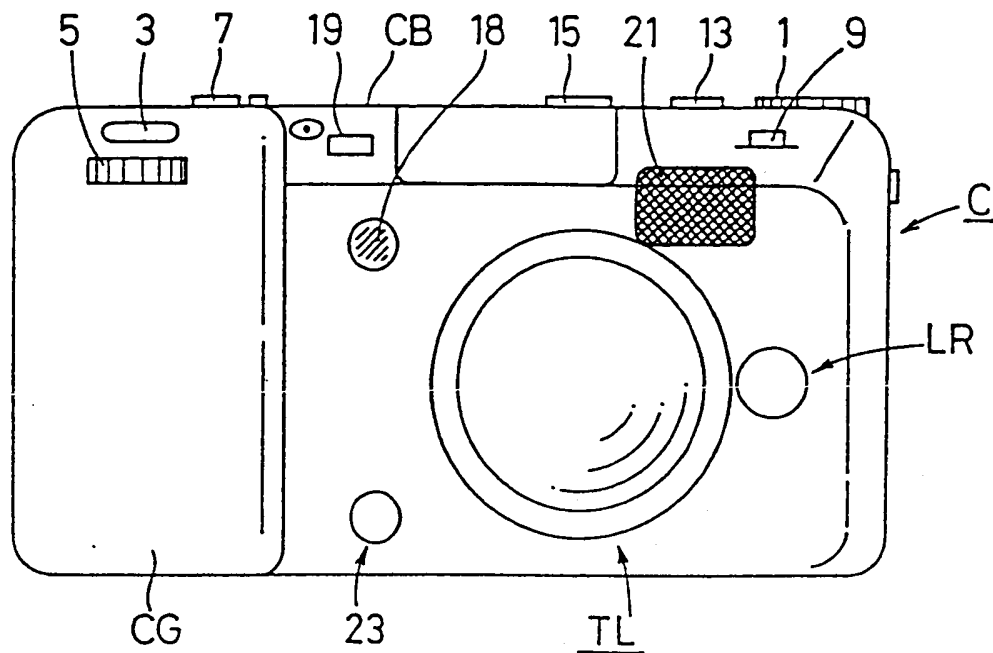


FIG. 1



BEST AVAILABLE COPY

FIG. 2

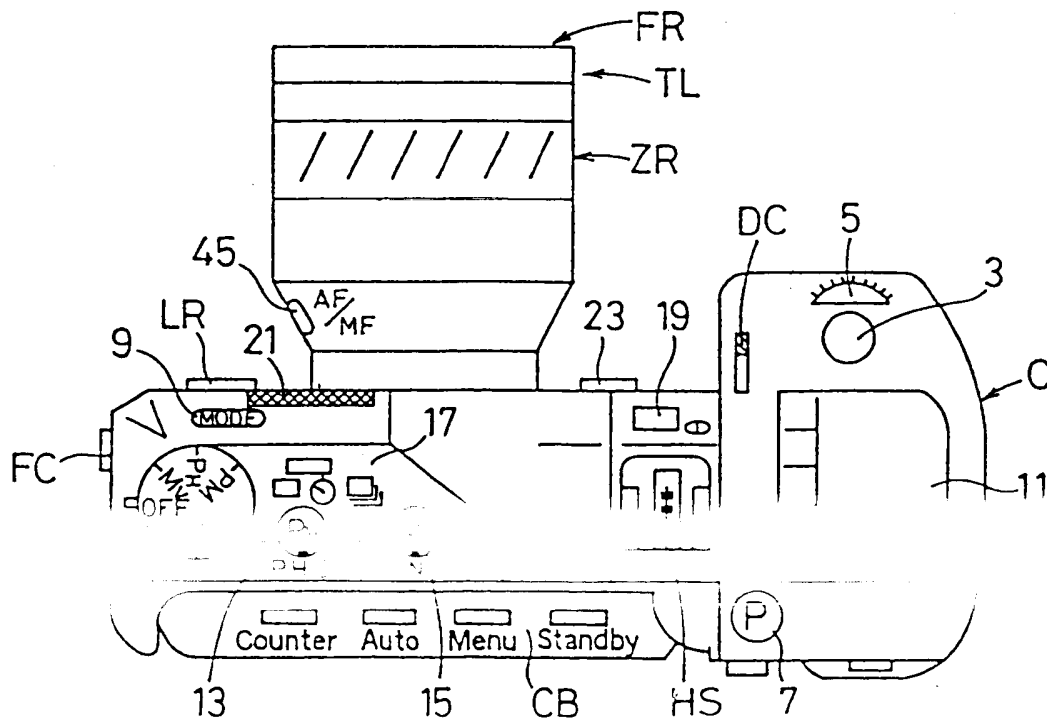


FIG. 3

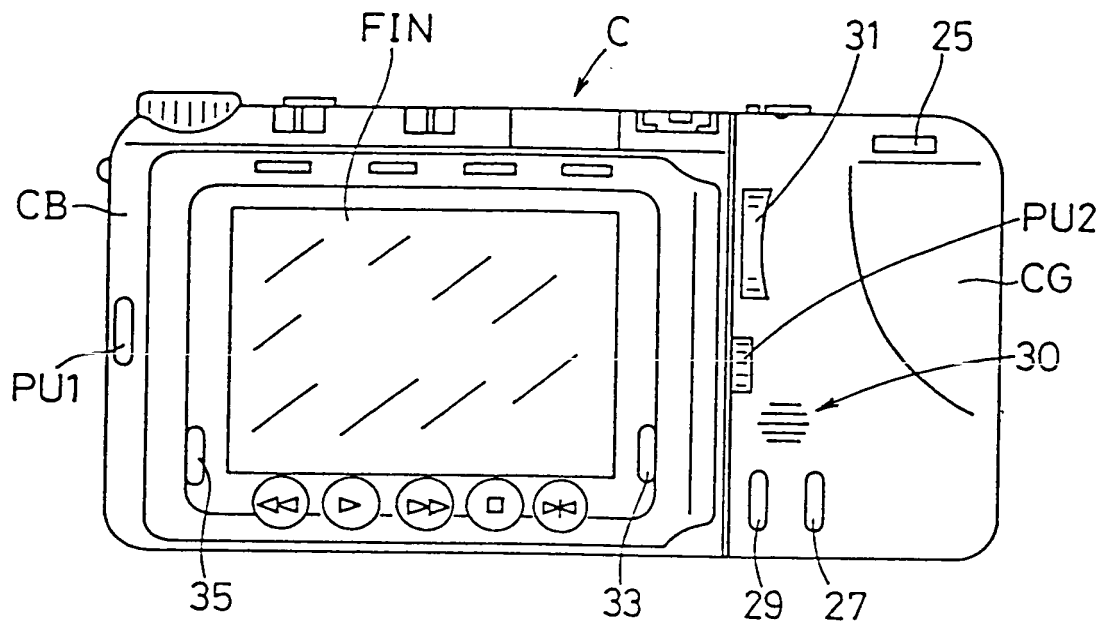


FIG. 4

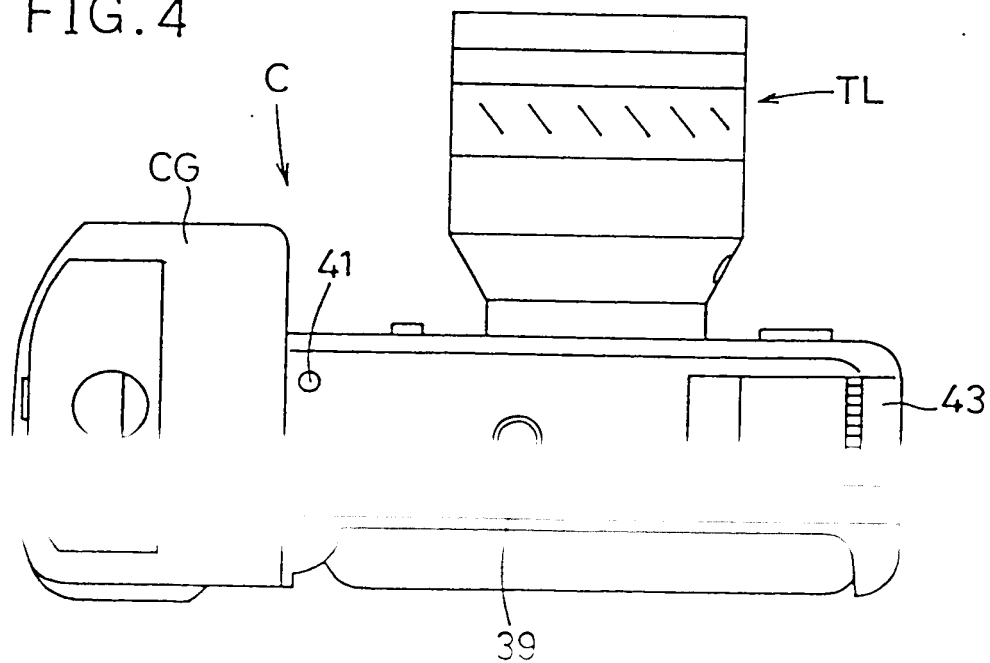


FIG.5

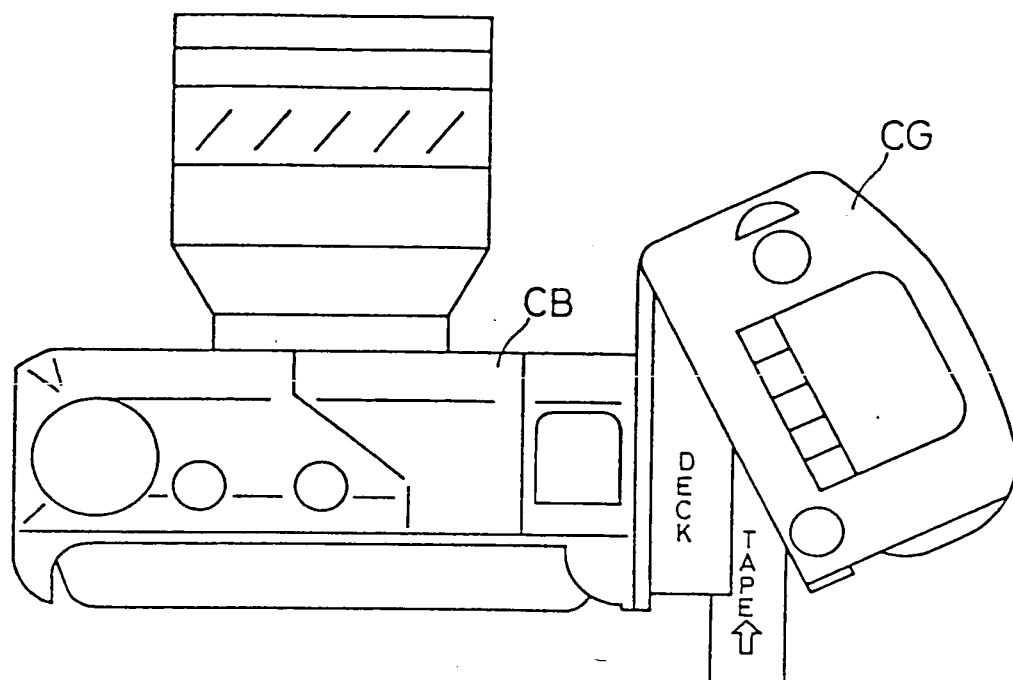


FIG.6

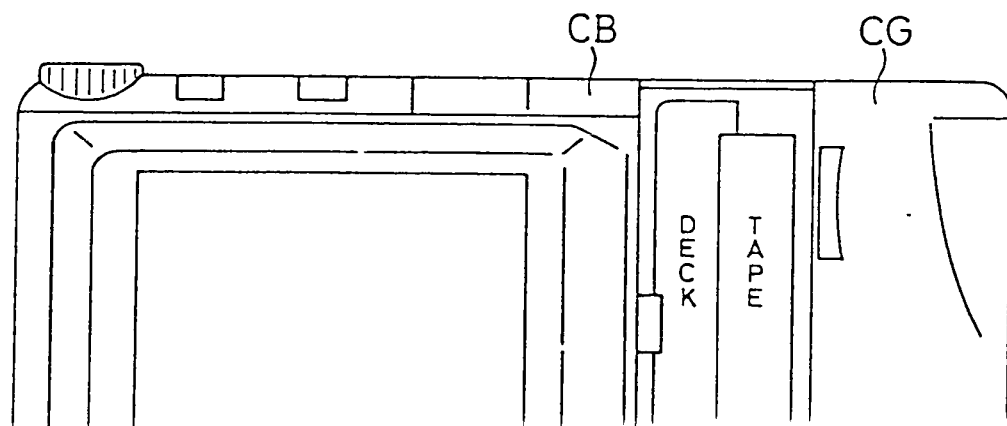


FIG.7

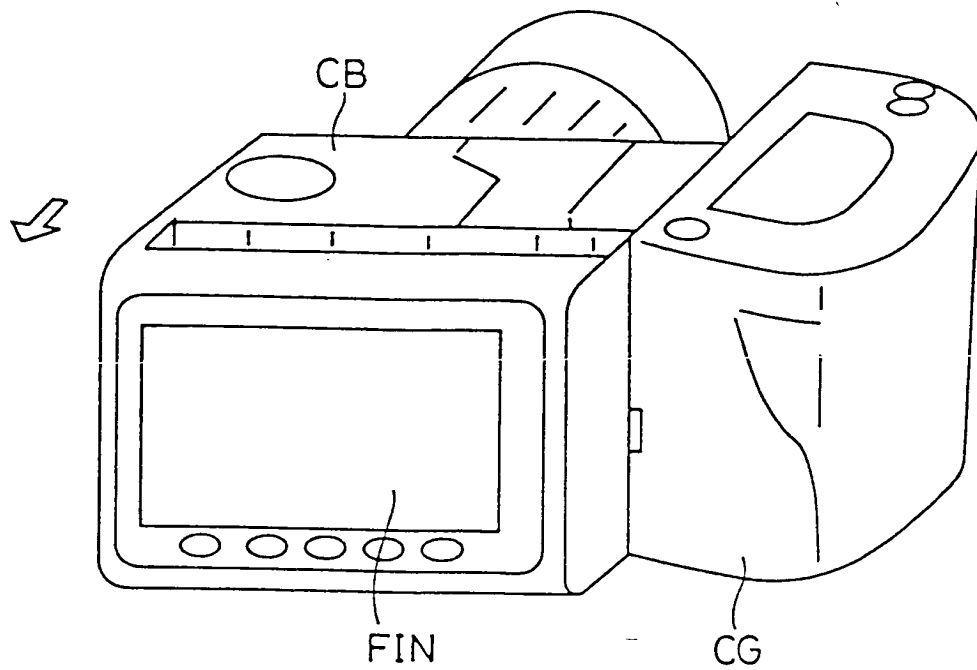


FIG.8

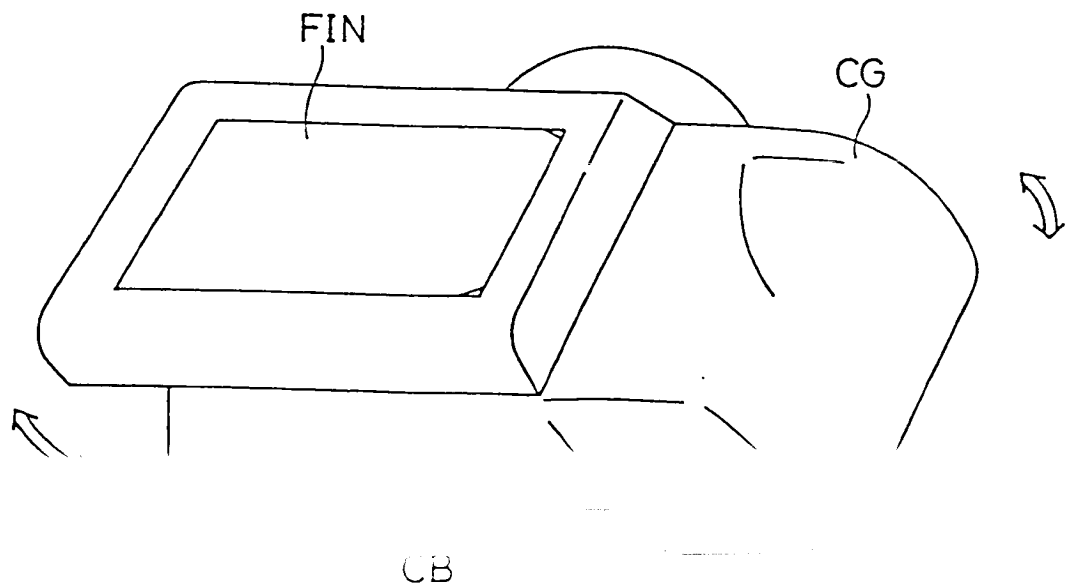


FIG. 9

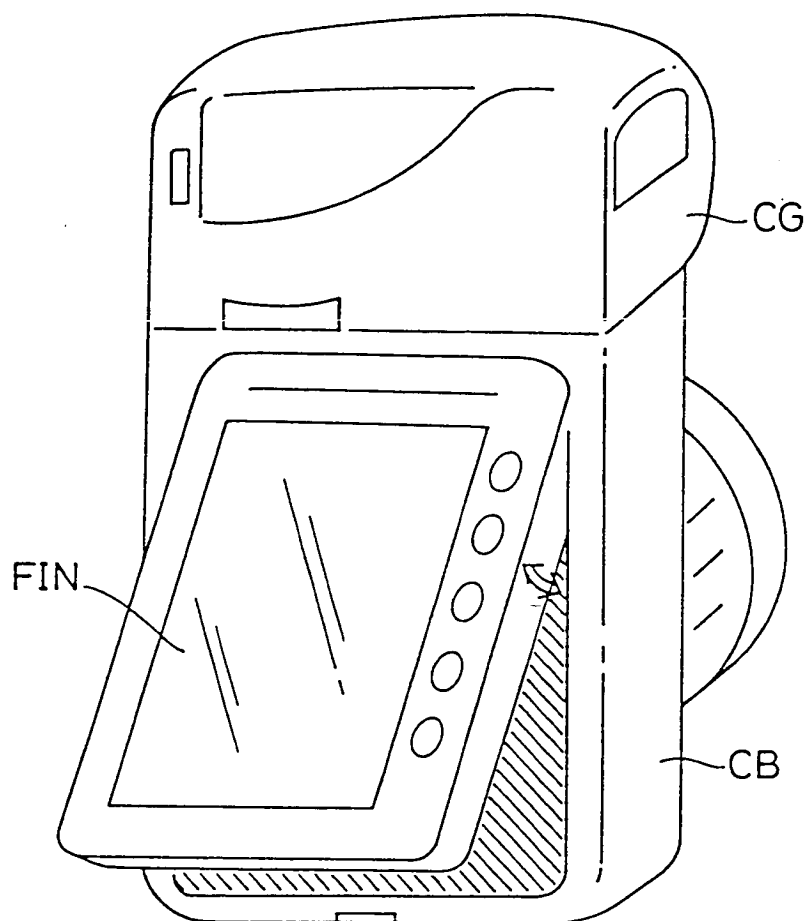


FIG.10

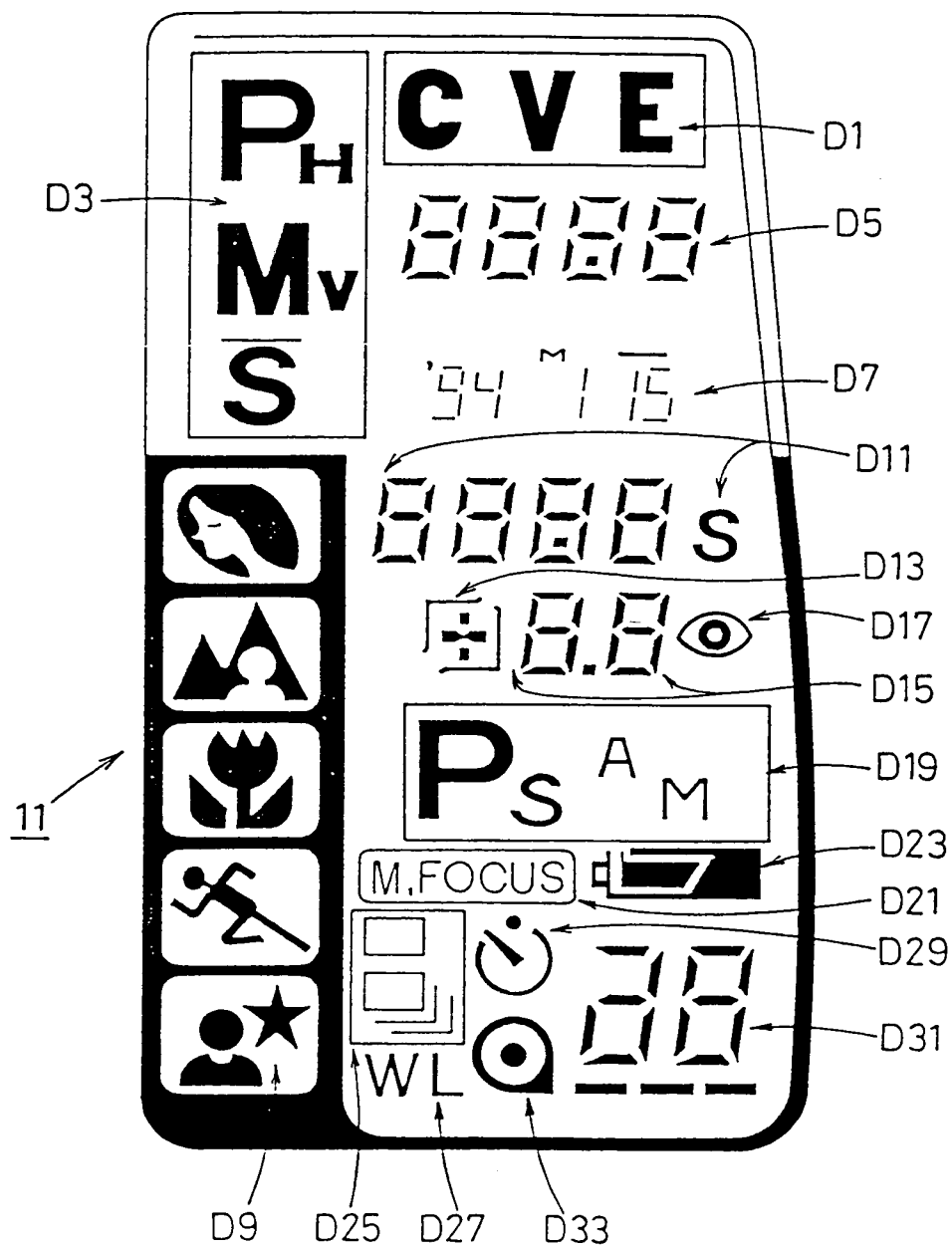


FIG. 1

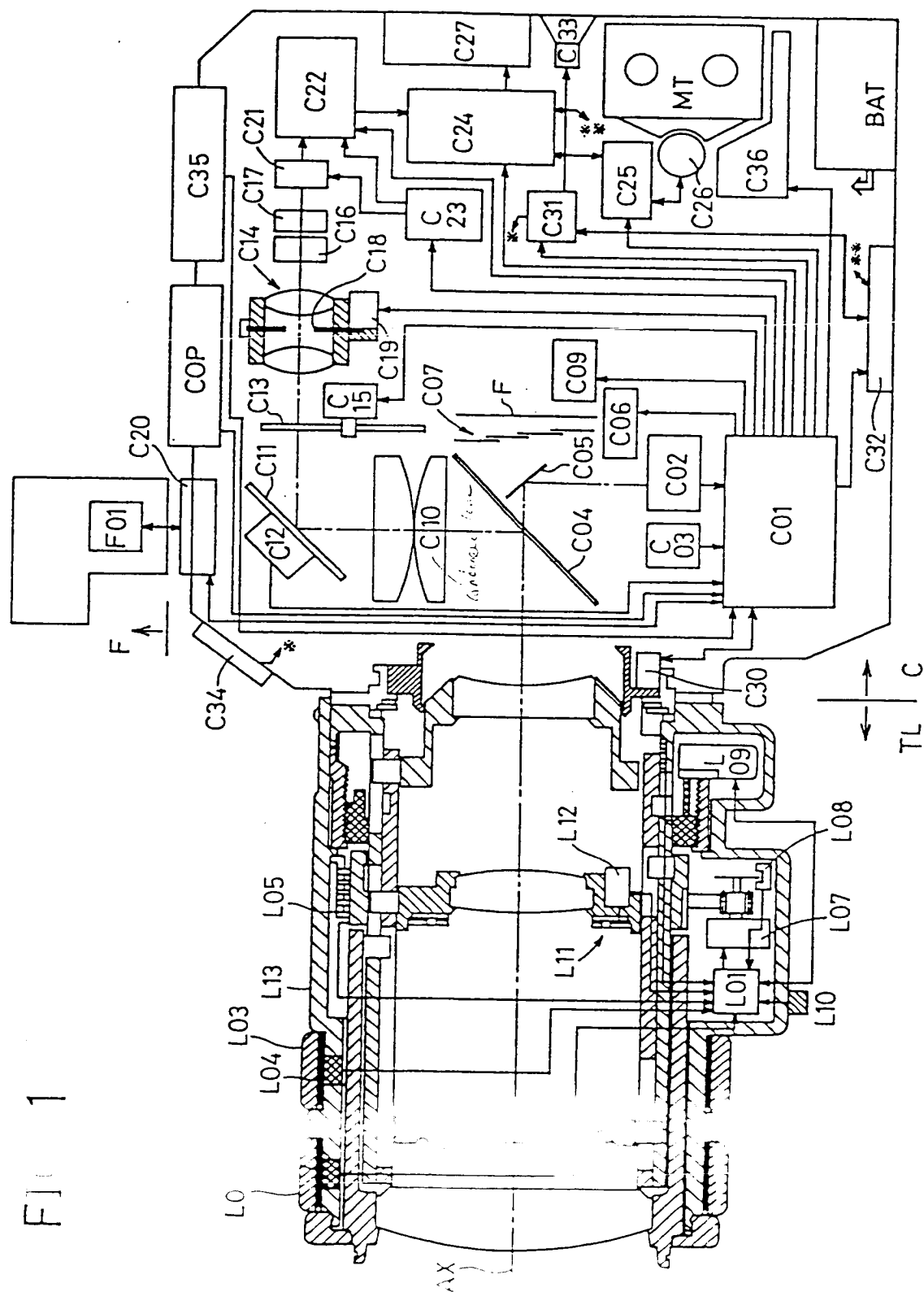


FIG.

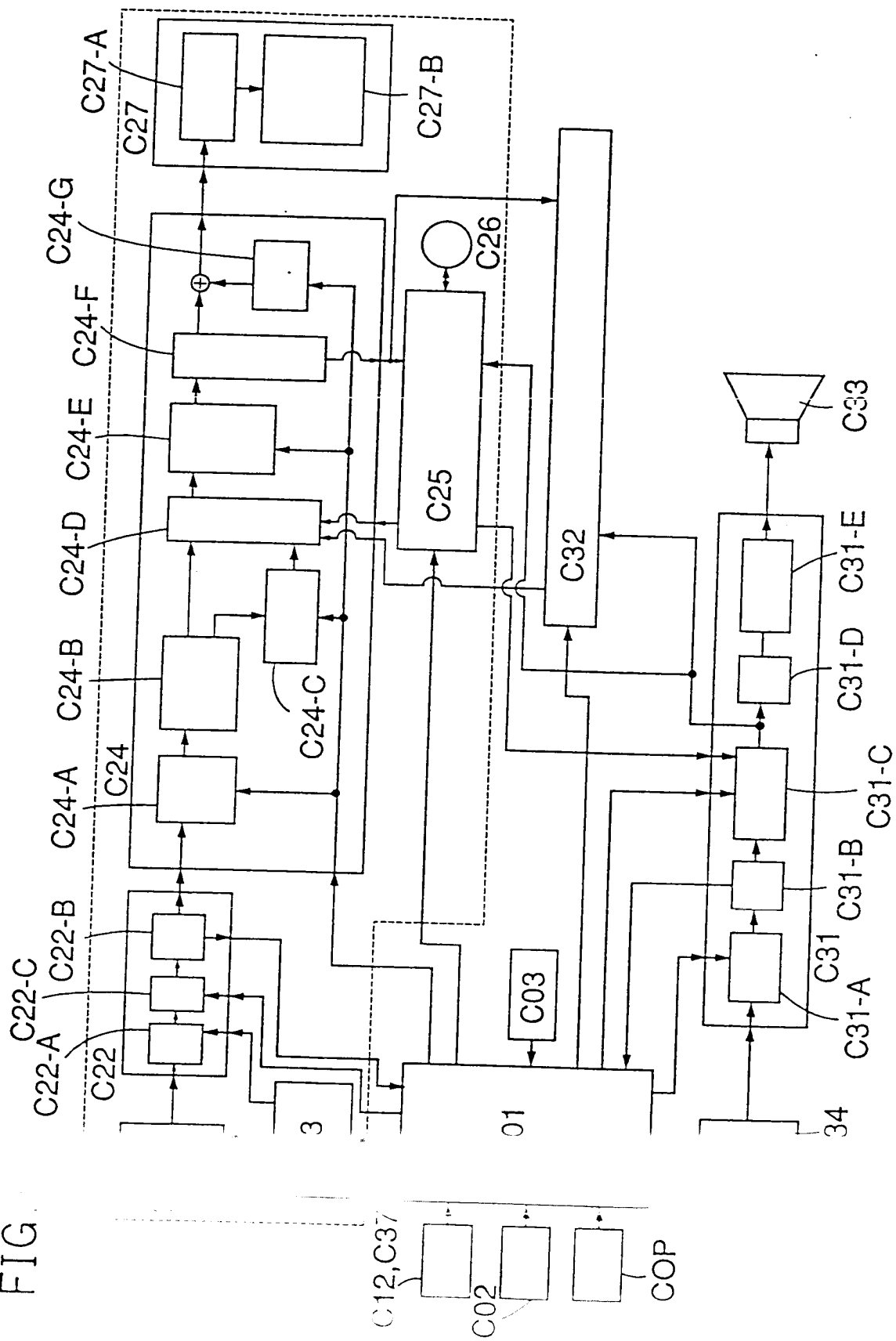


FIG. 13

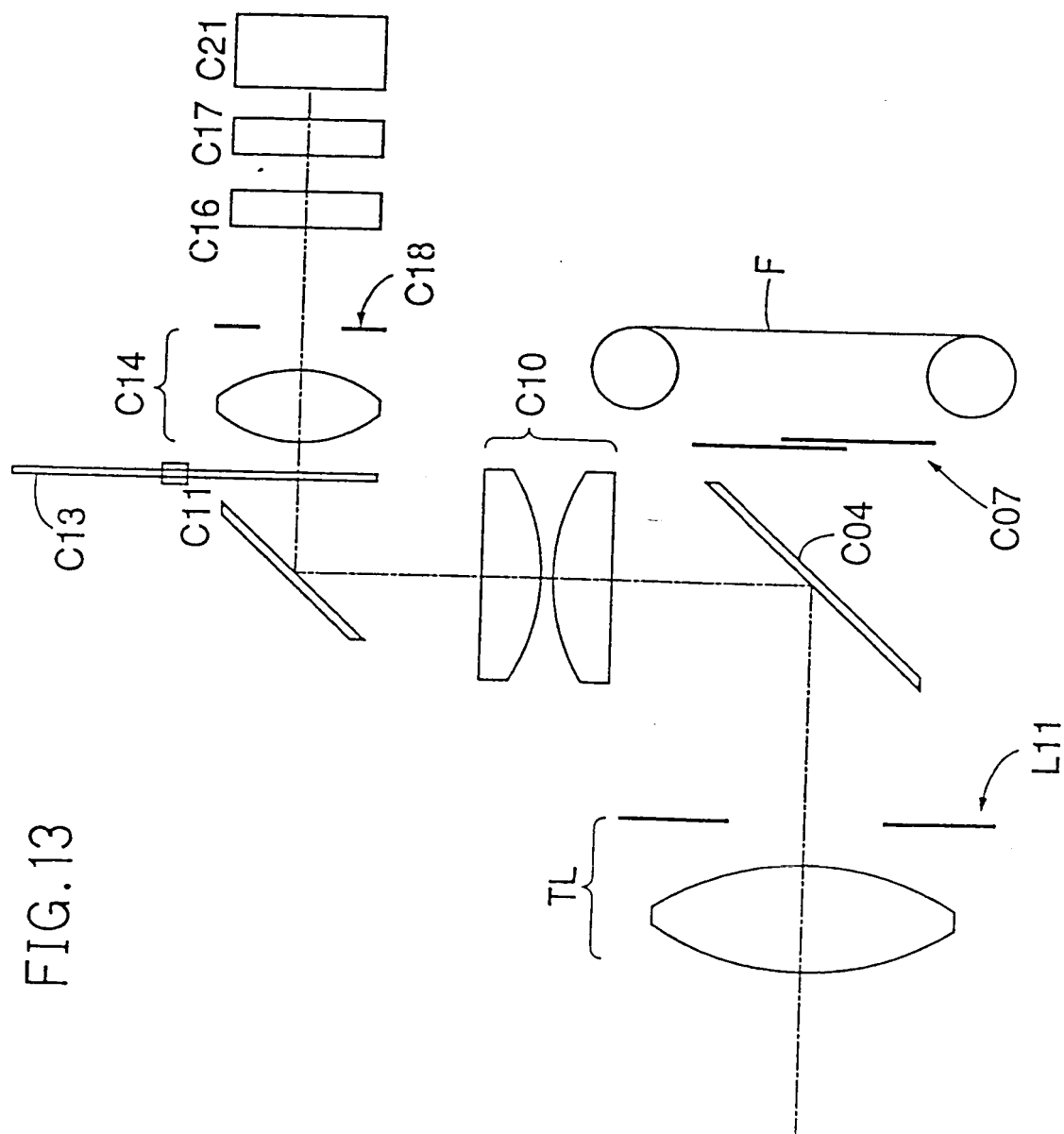
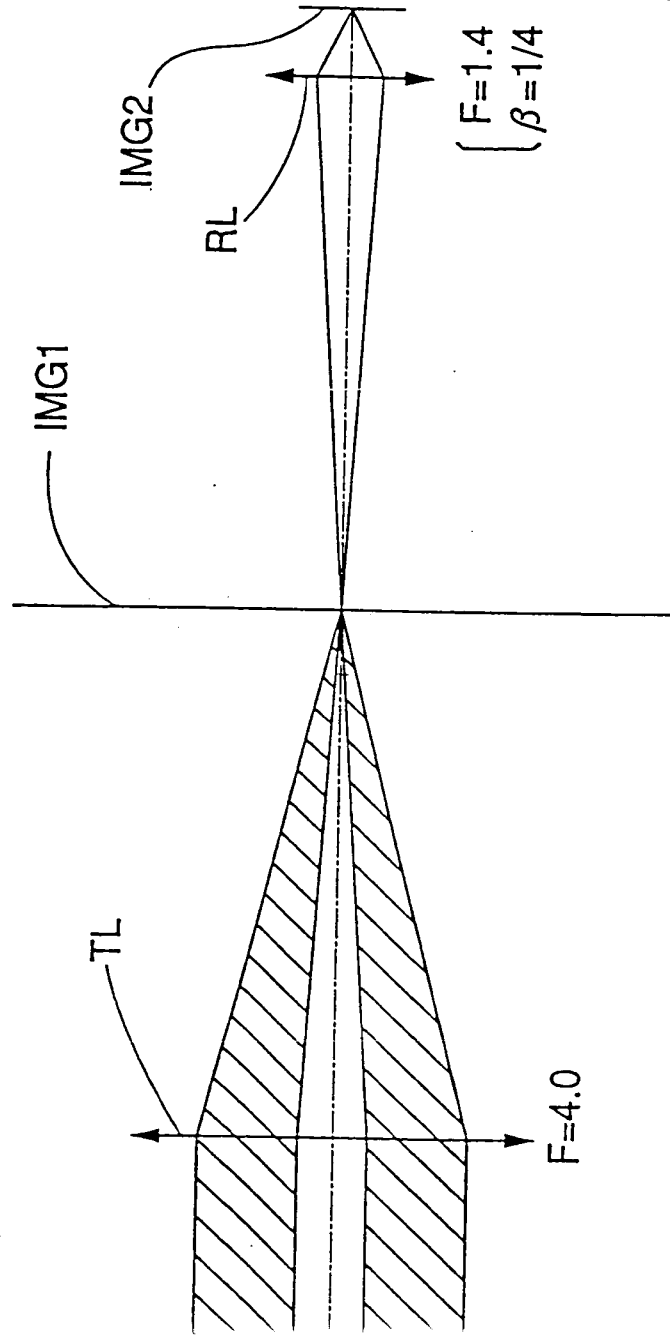
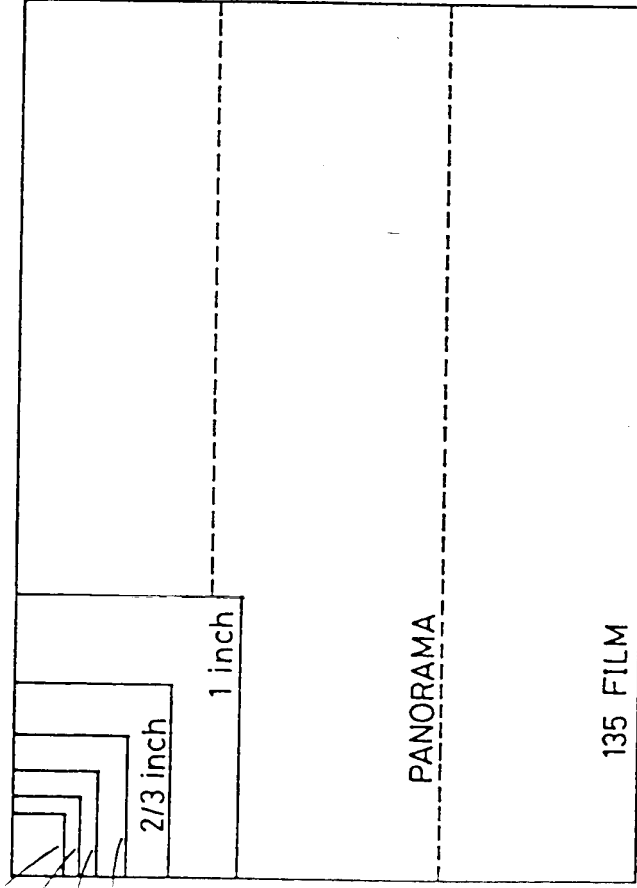


FIG. 14



FJ 5

1/5 inch
1/4 inch
1/3 inch
1/2 inch



	DIAGONAL LENGTH (mm)	DIAGONAL LENGTH RATIO β
135	43.3	1/1
1 inch	15.9	1/2.72
2/3 inch	11.0	1/3.94
1/2 inch	8.0	1/5.41
1/3 inch	6.0	1/7.22
1/4 inch	4.5	1/9.62
1/5 inch	3.6	1/12.0

FIG. 16

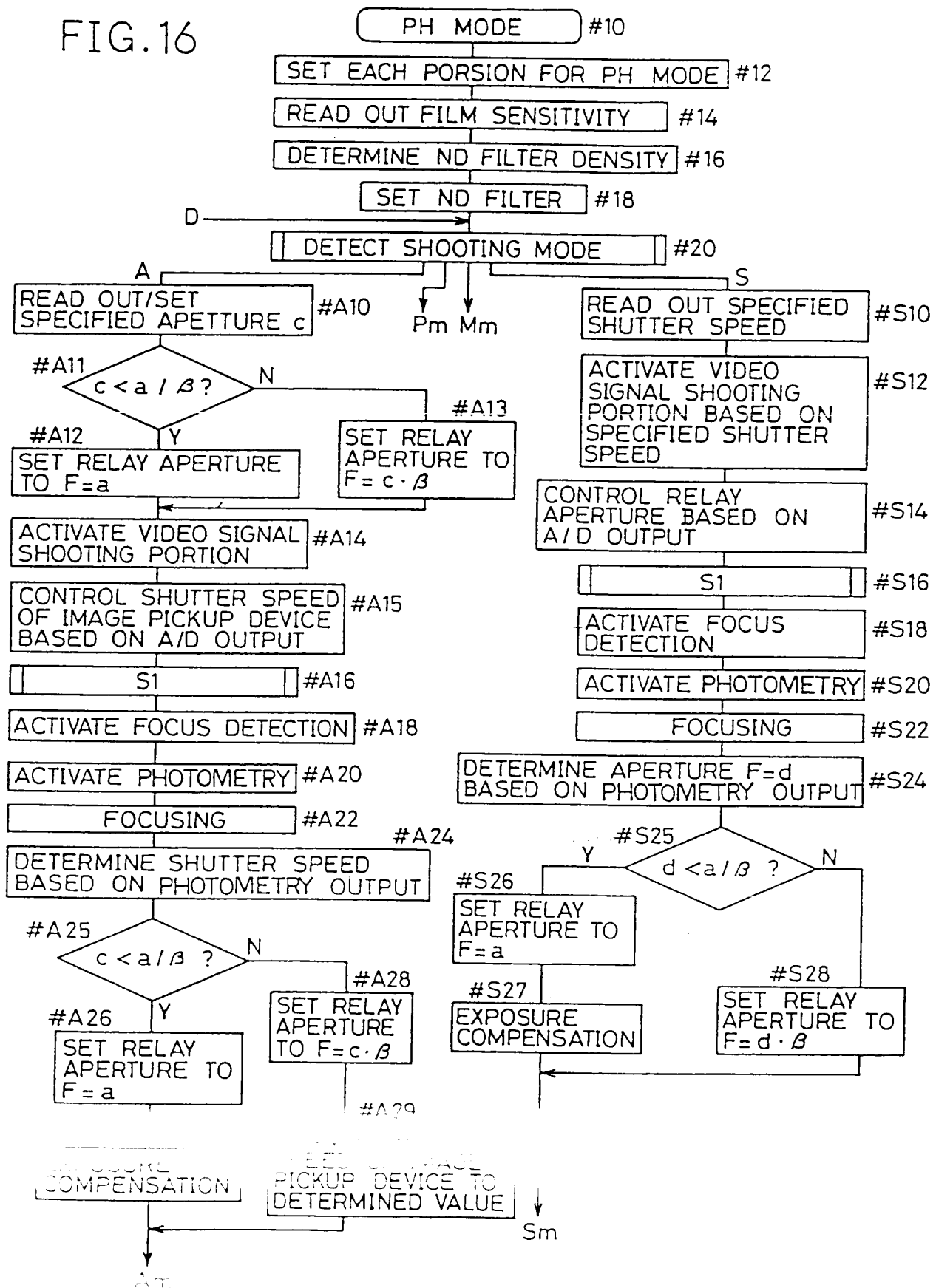


FIG.17

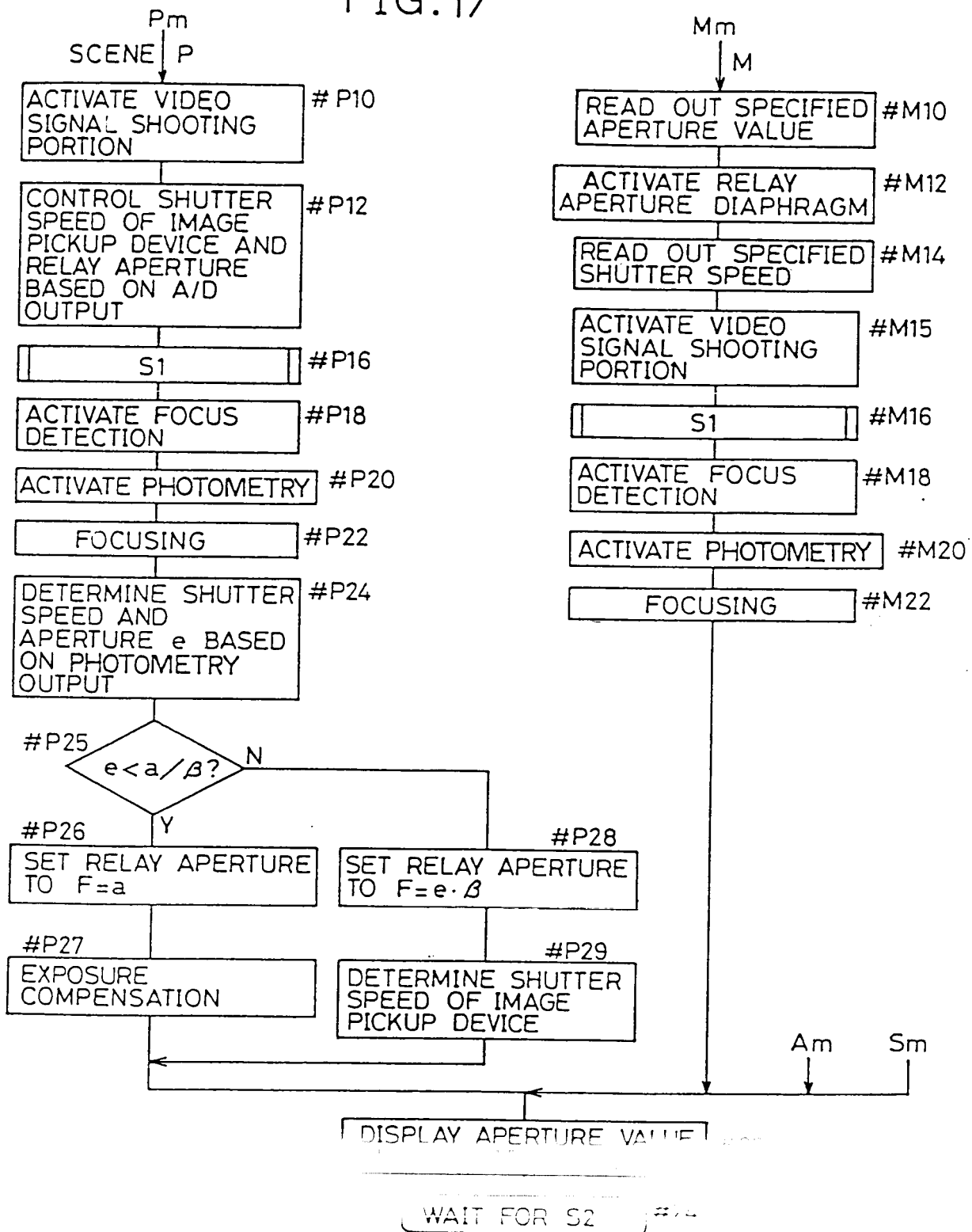


FIG. 18

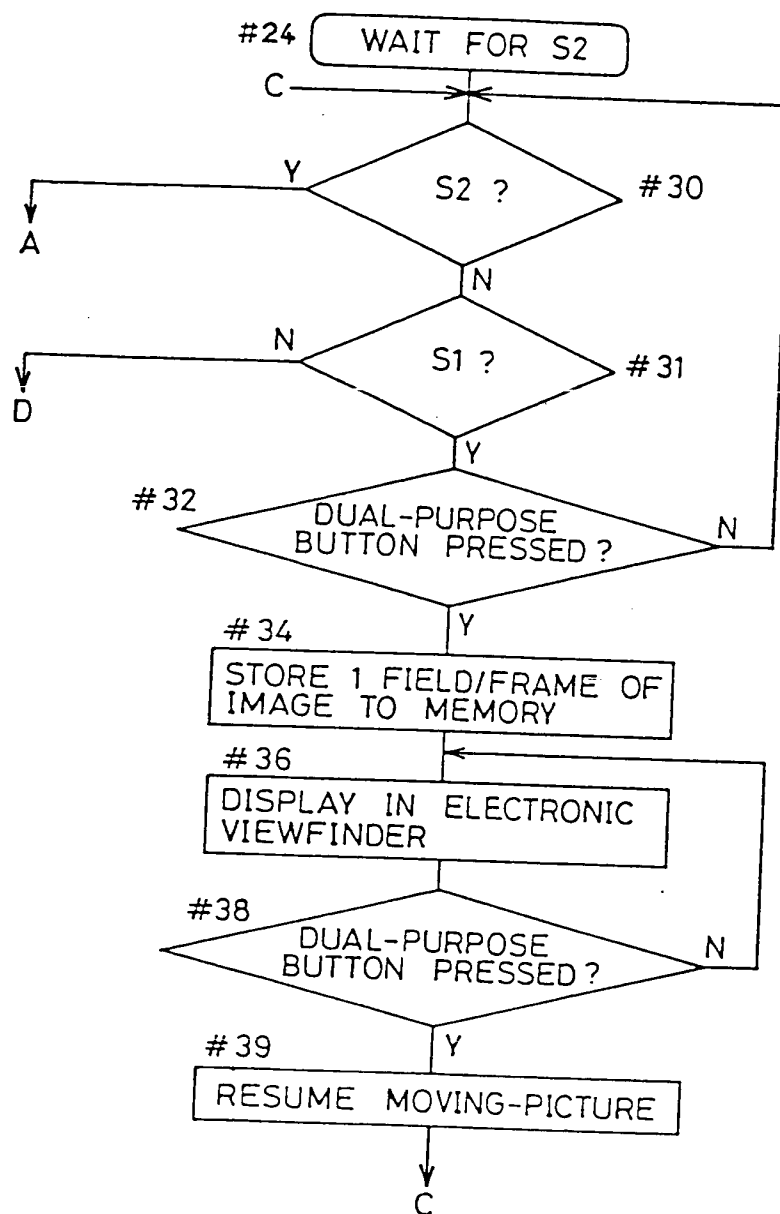


FIG.19

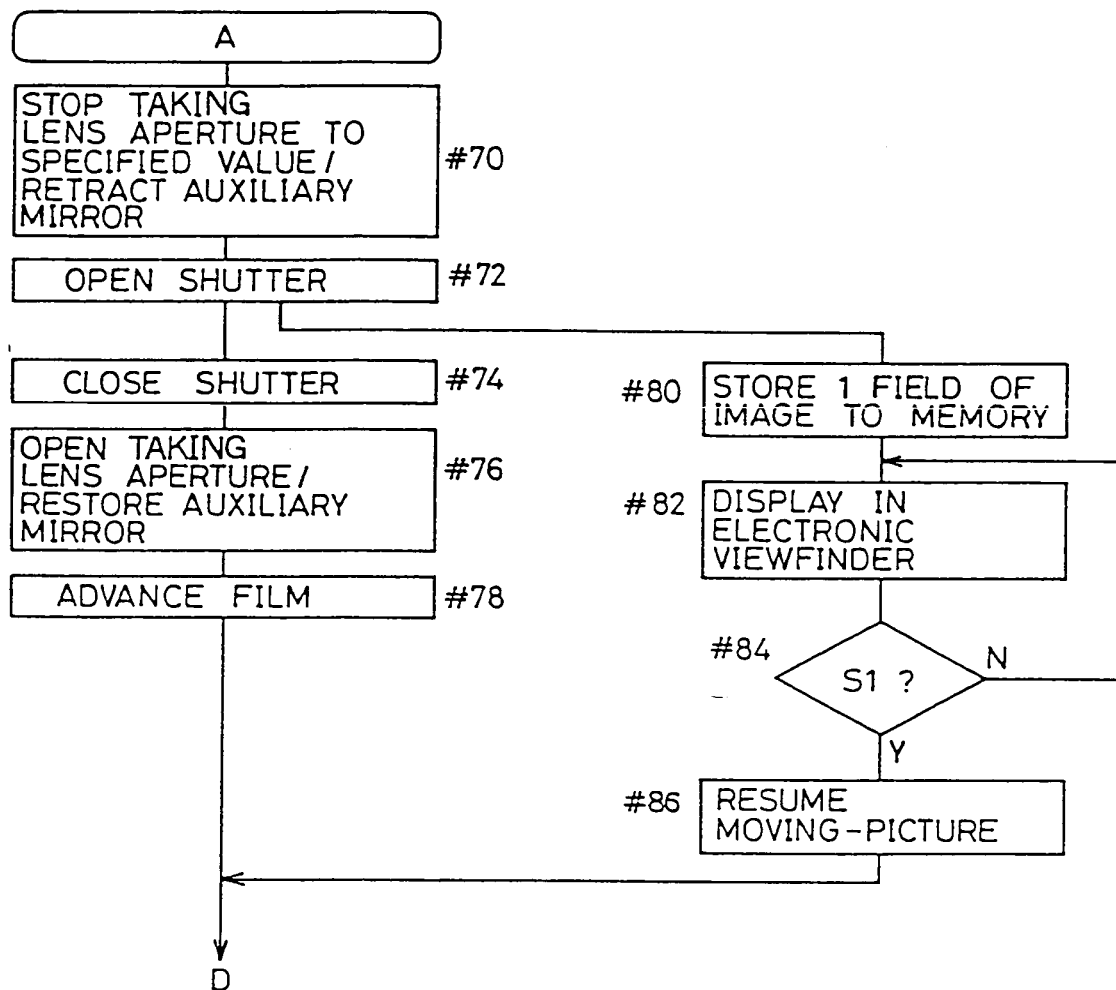


FIG. 20

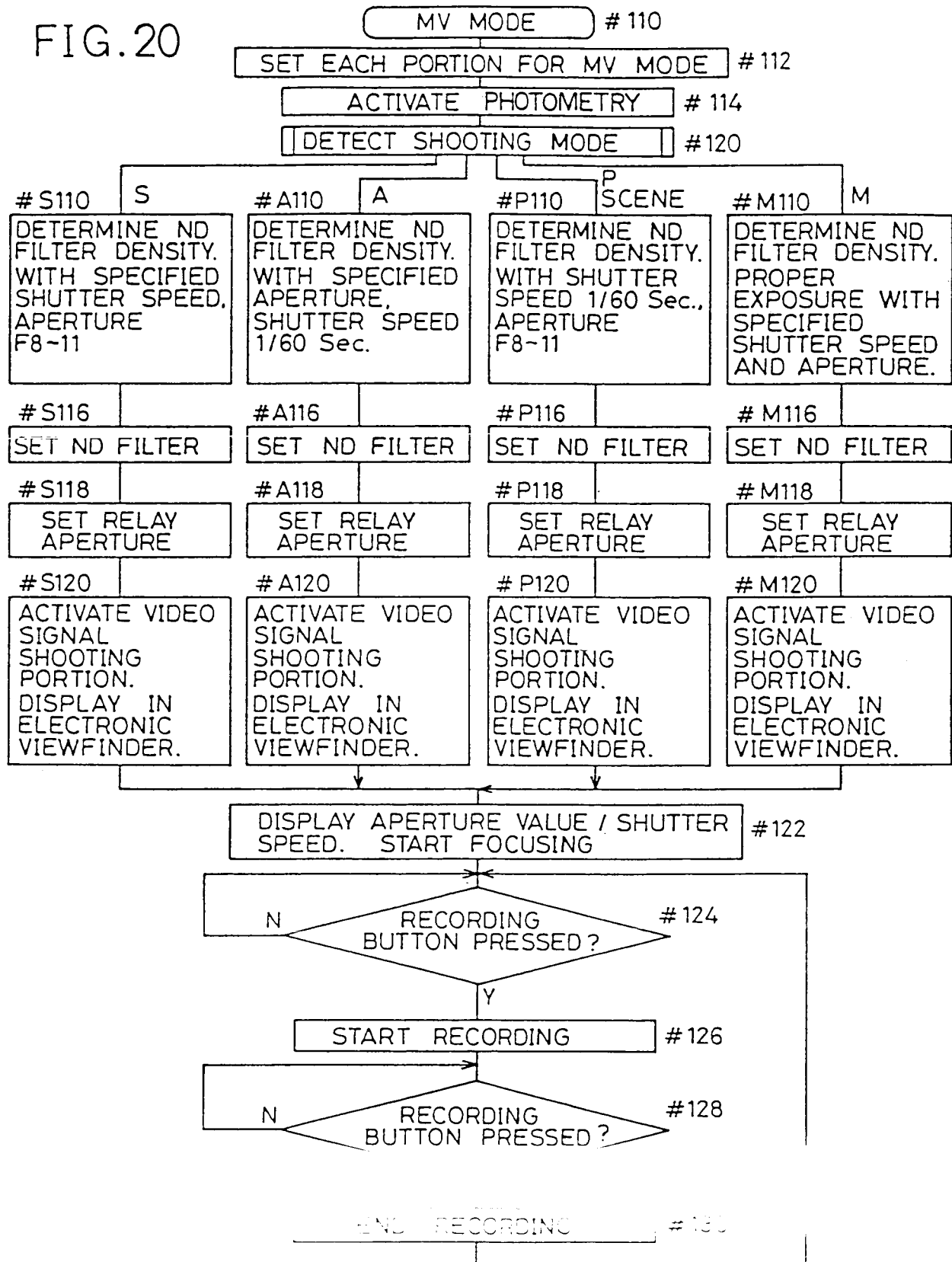


FIG.21

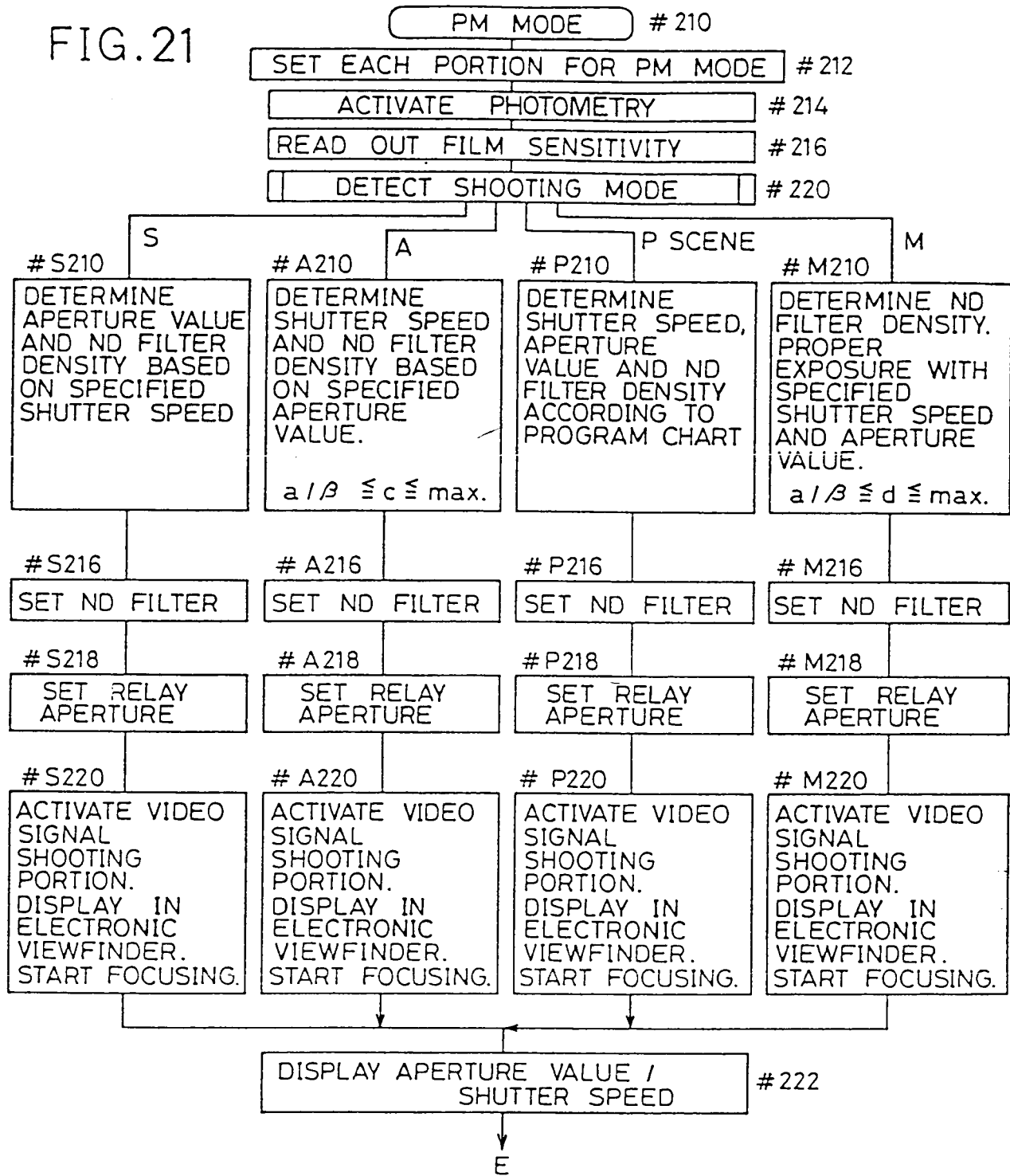
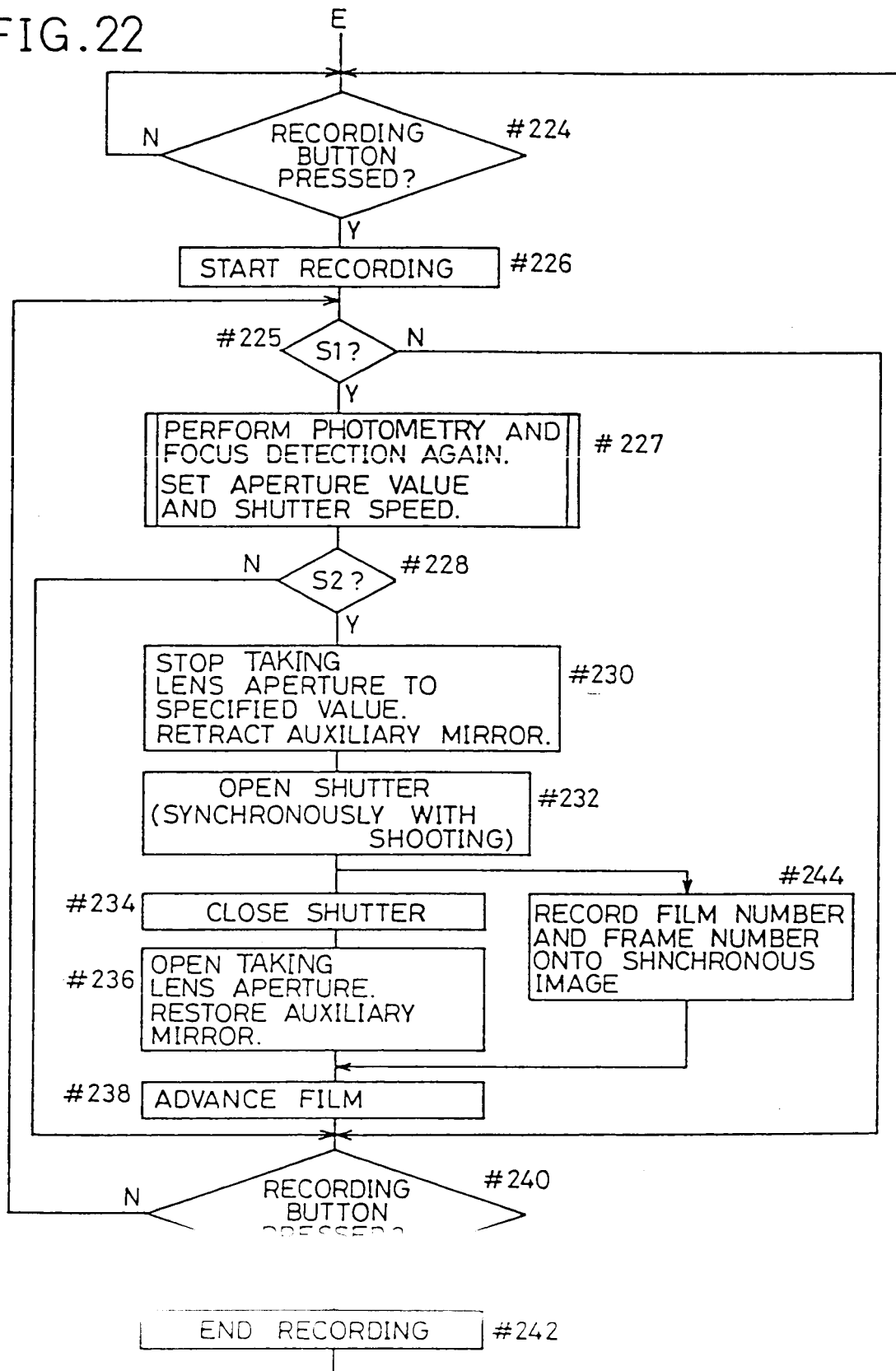
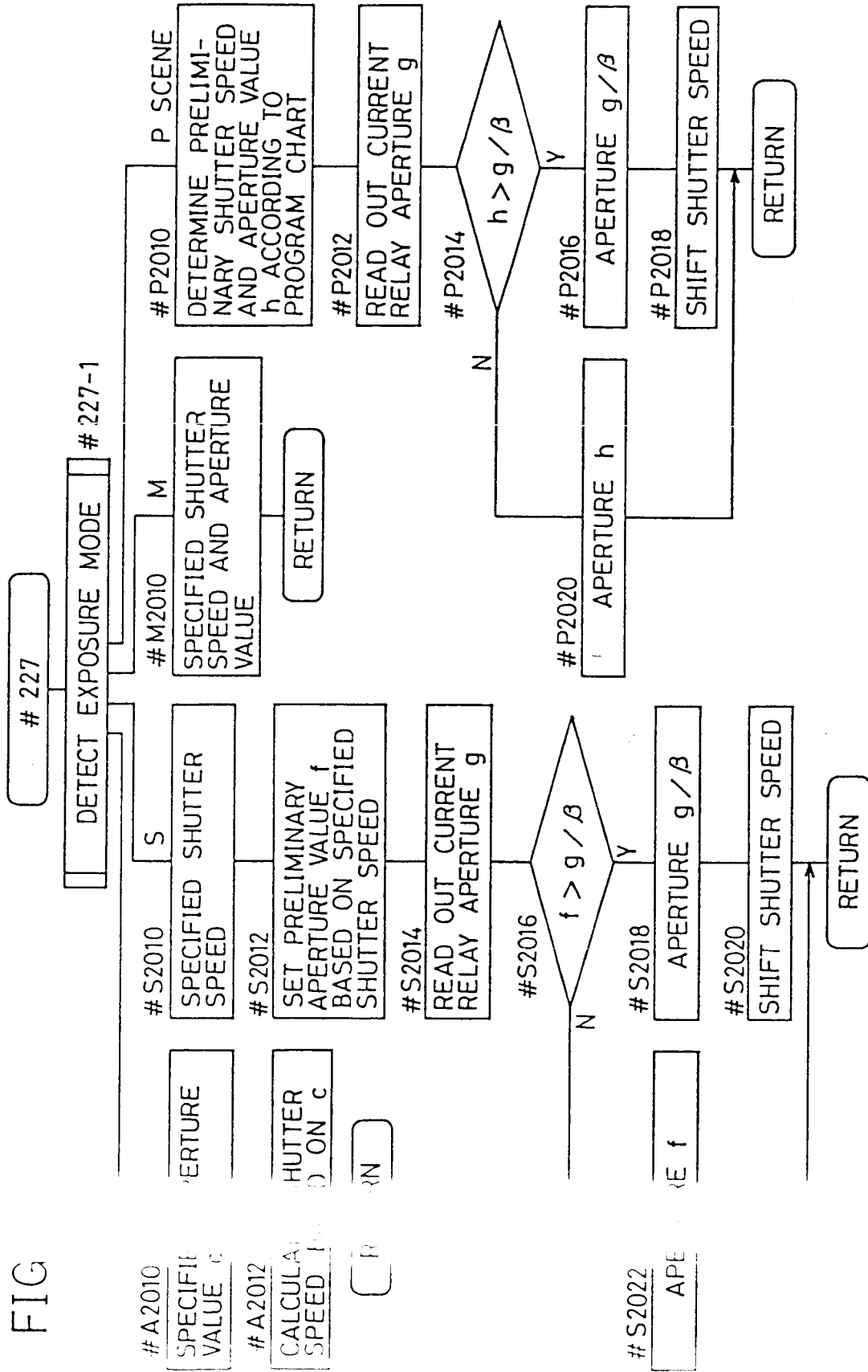


FIG.22



FIG



G.24

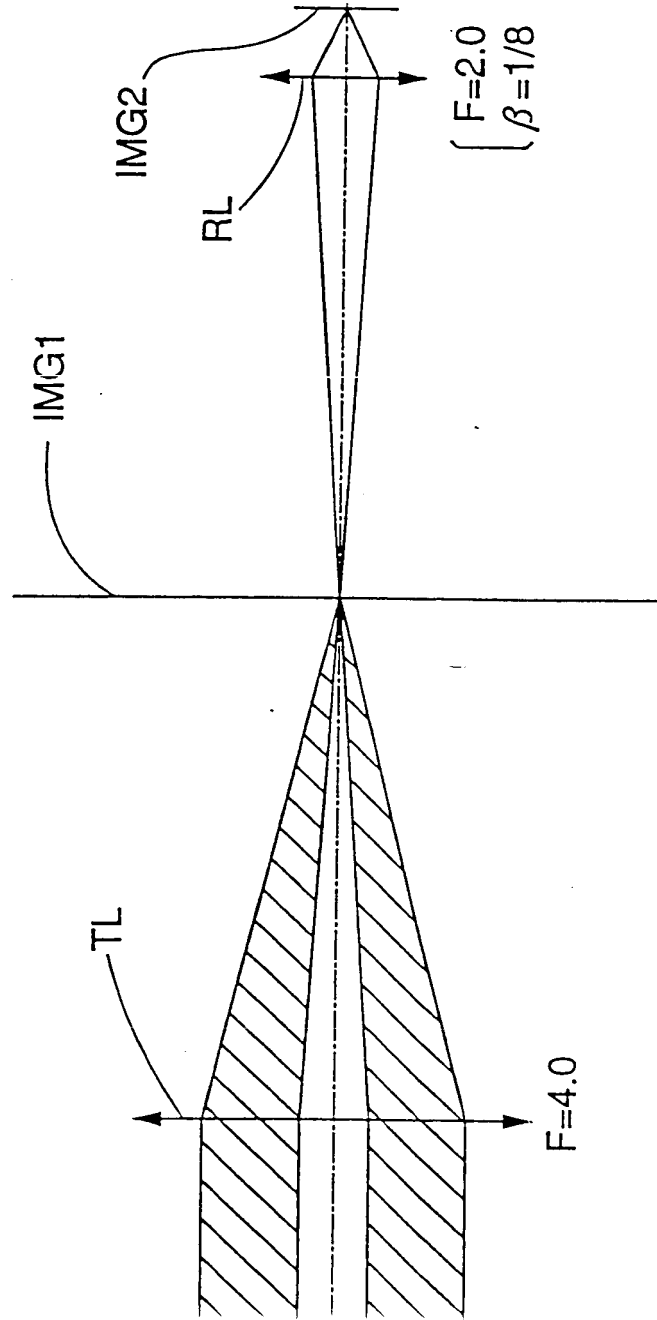


FIG.25

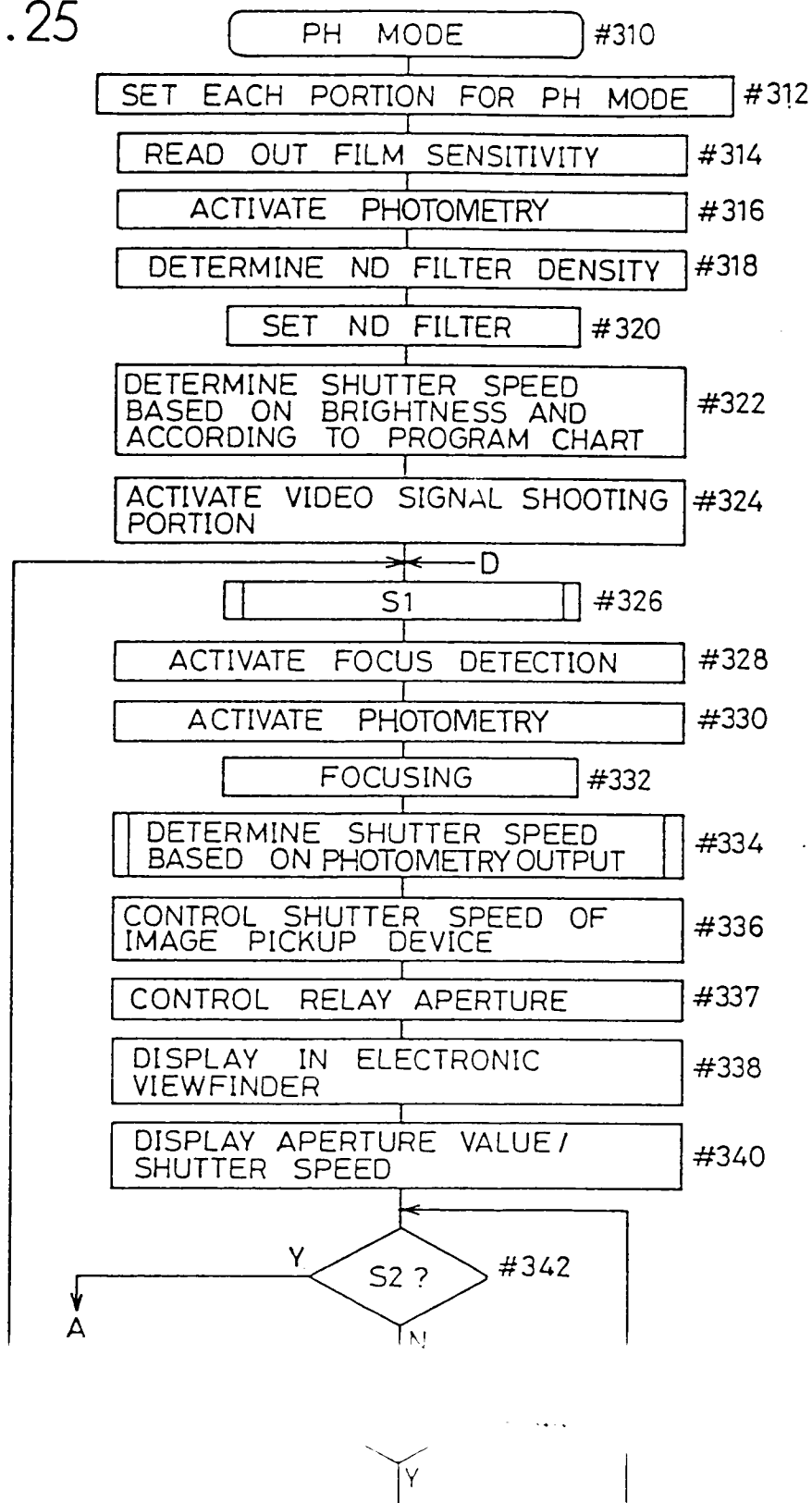
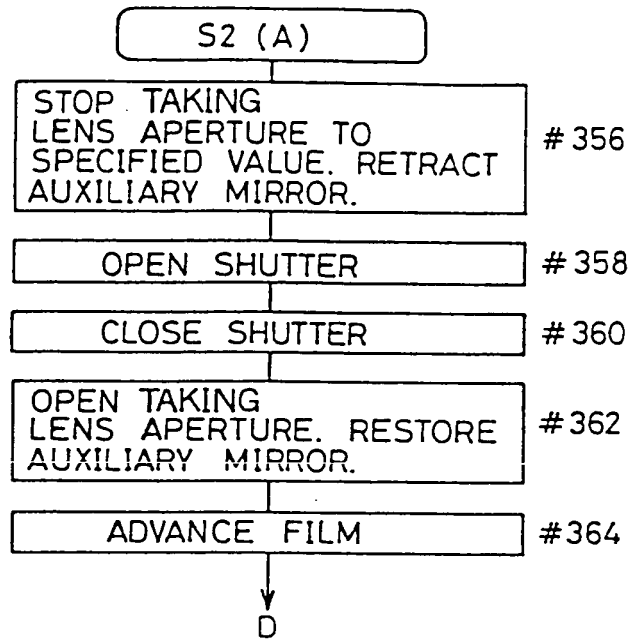


FIG.26



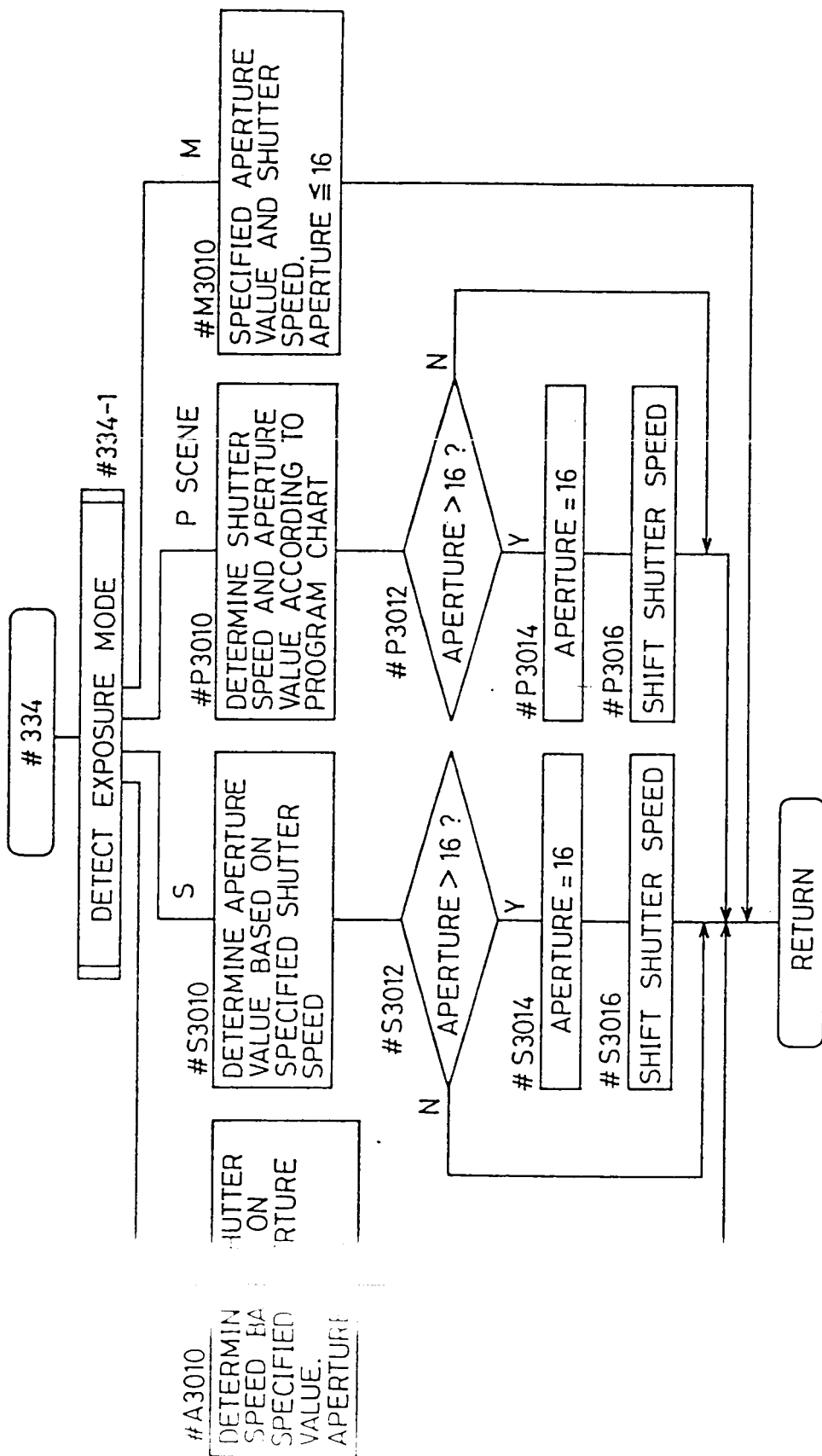


FIG.28

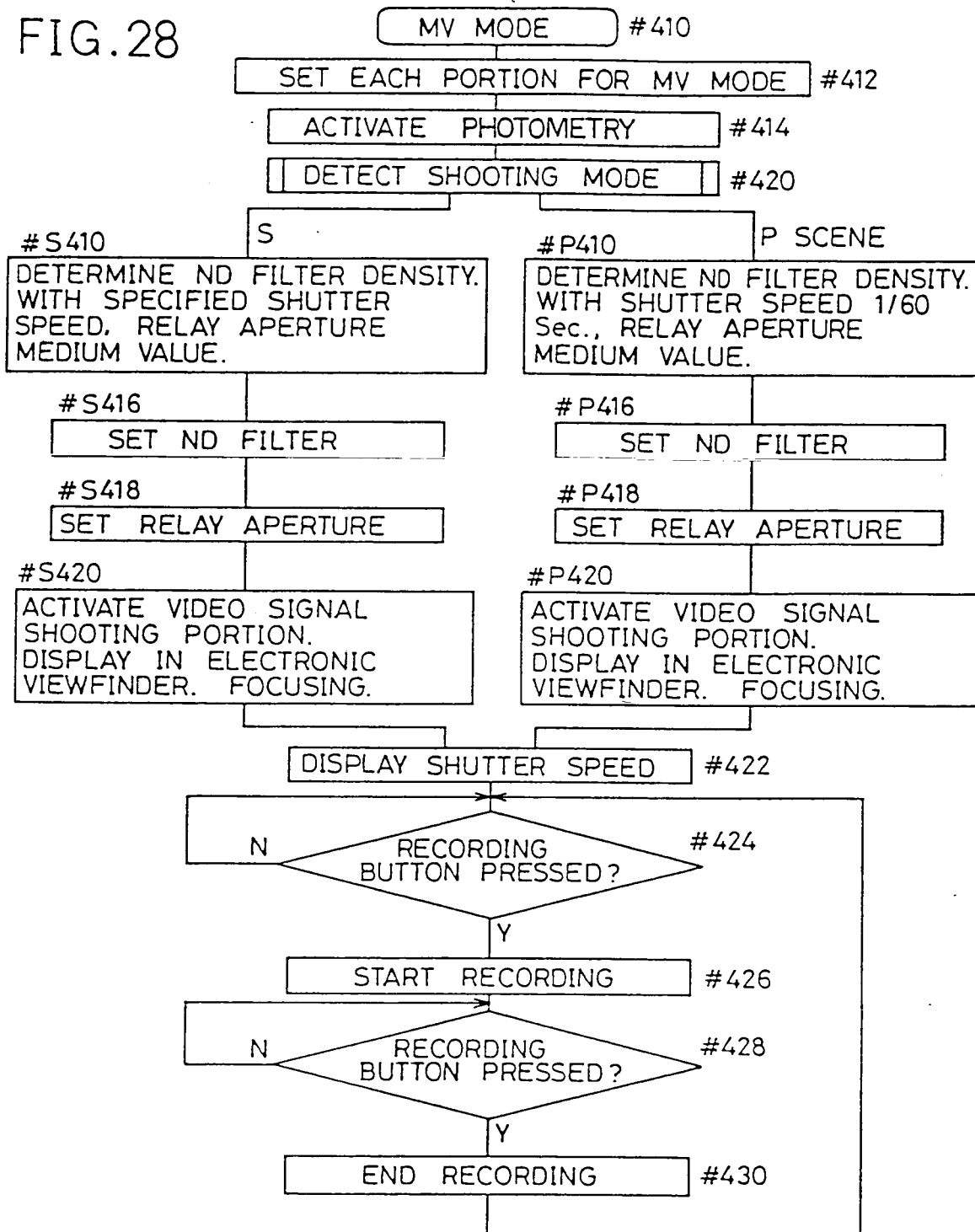


FIG.29

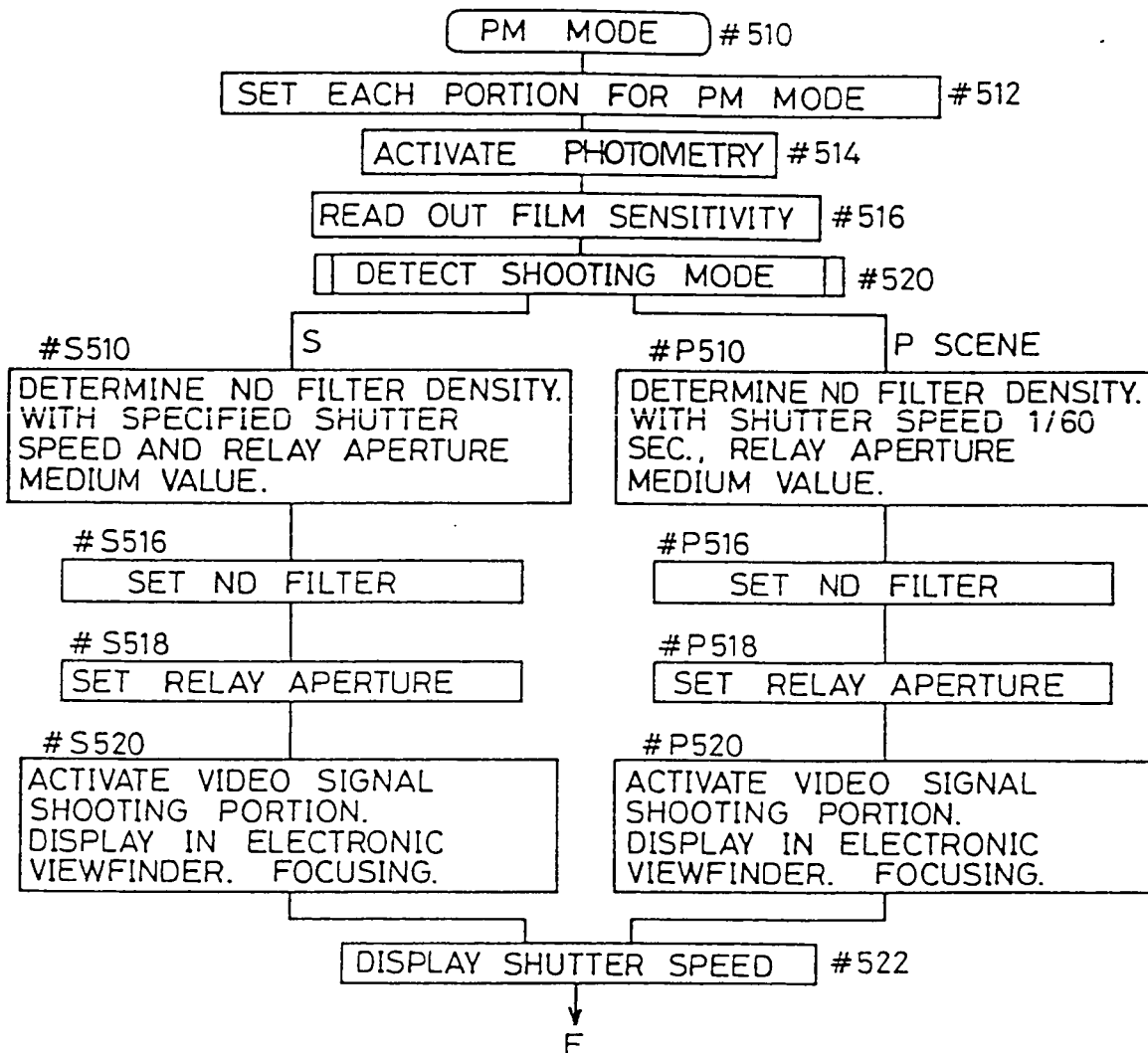


FIG. 30

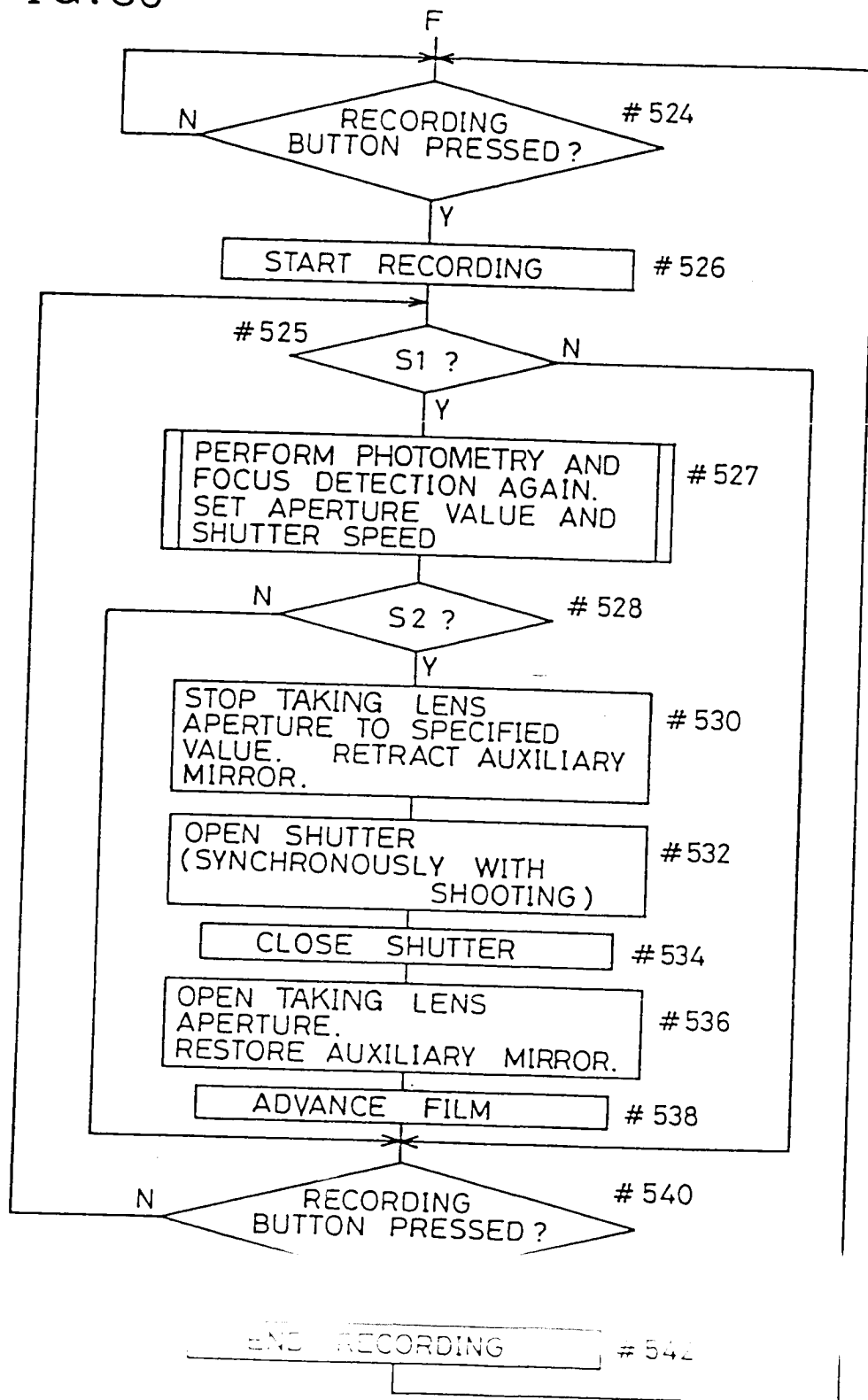


FIG.31

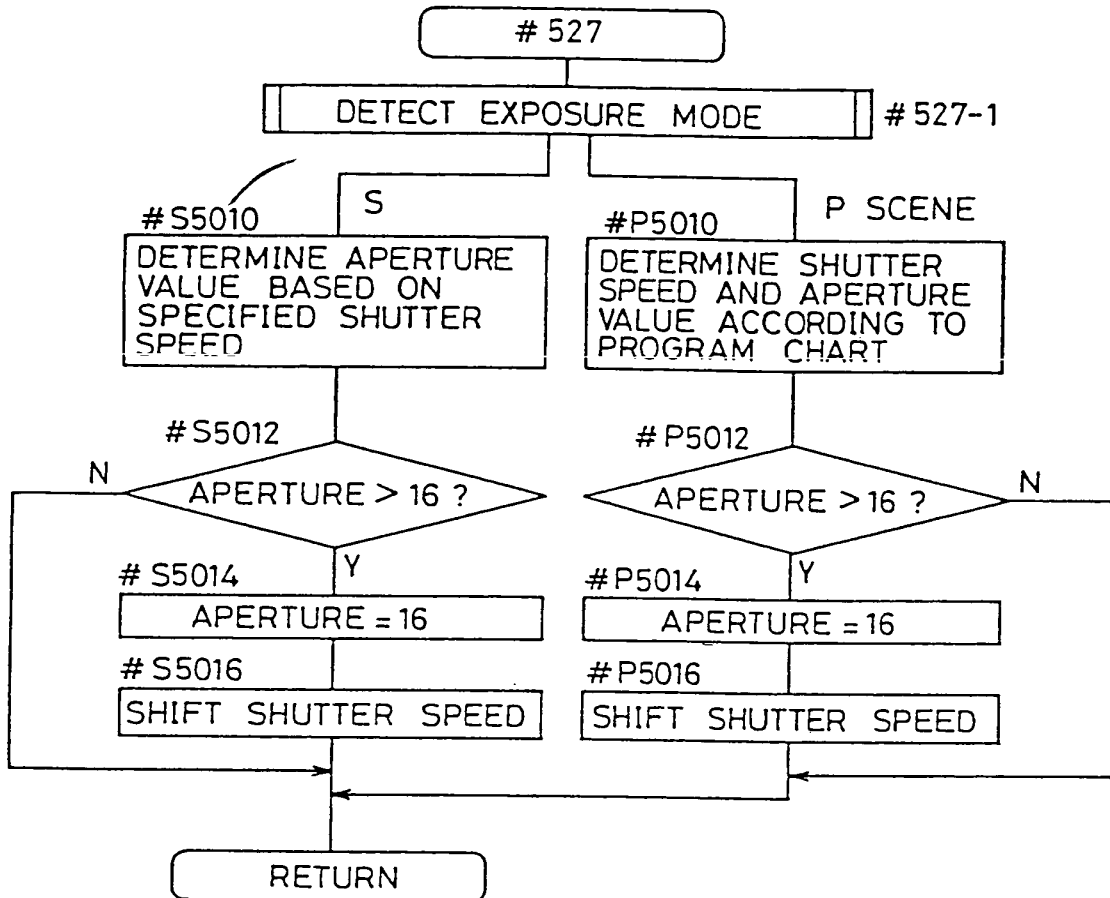


FIG. 33

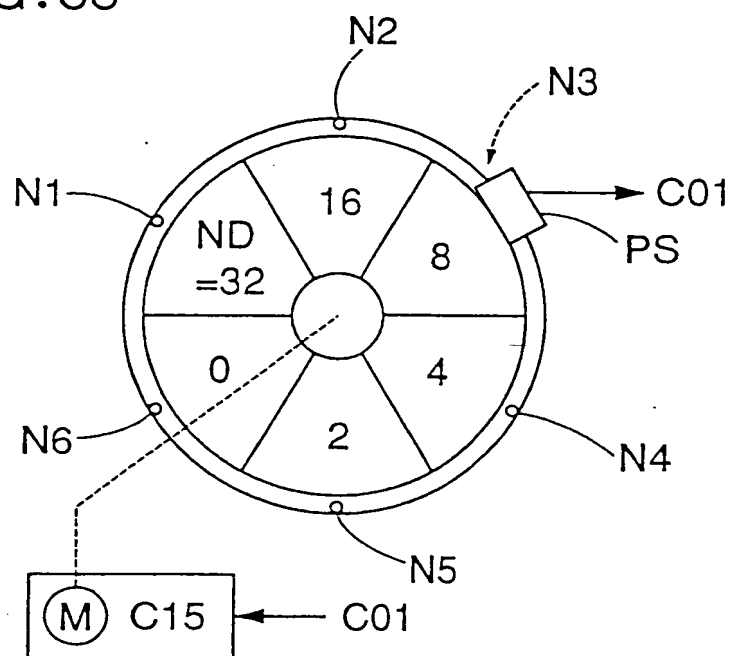


FIG.34

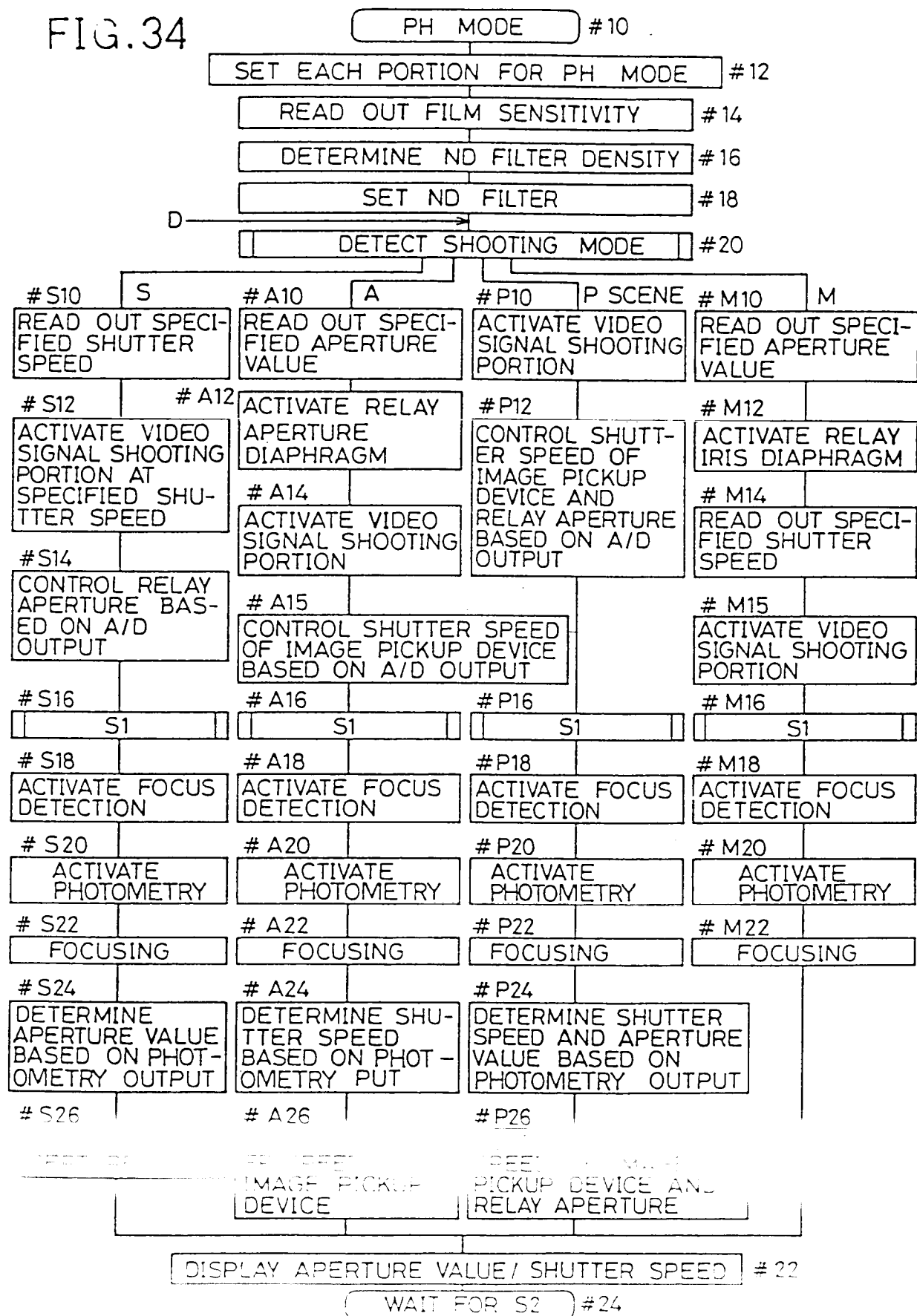


FIG. 35

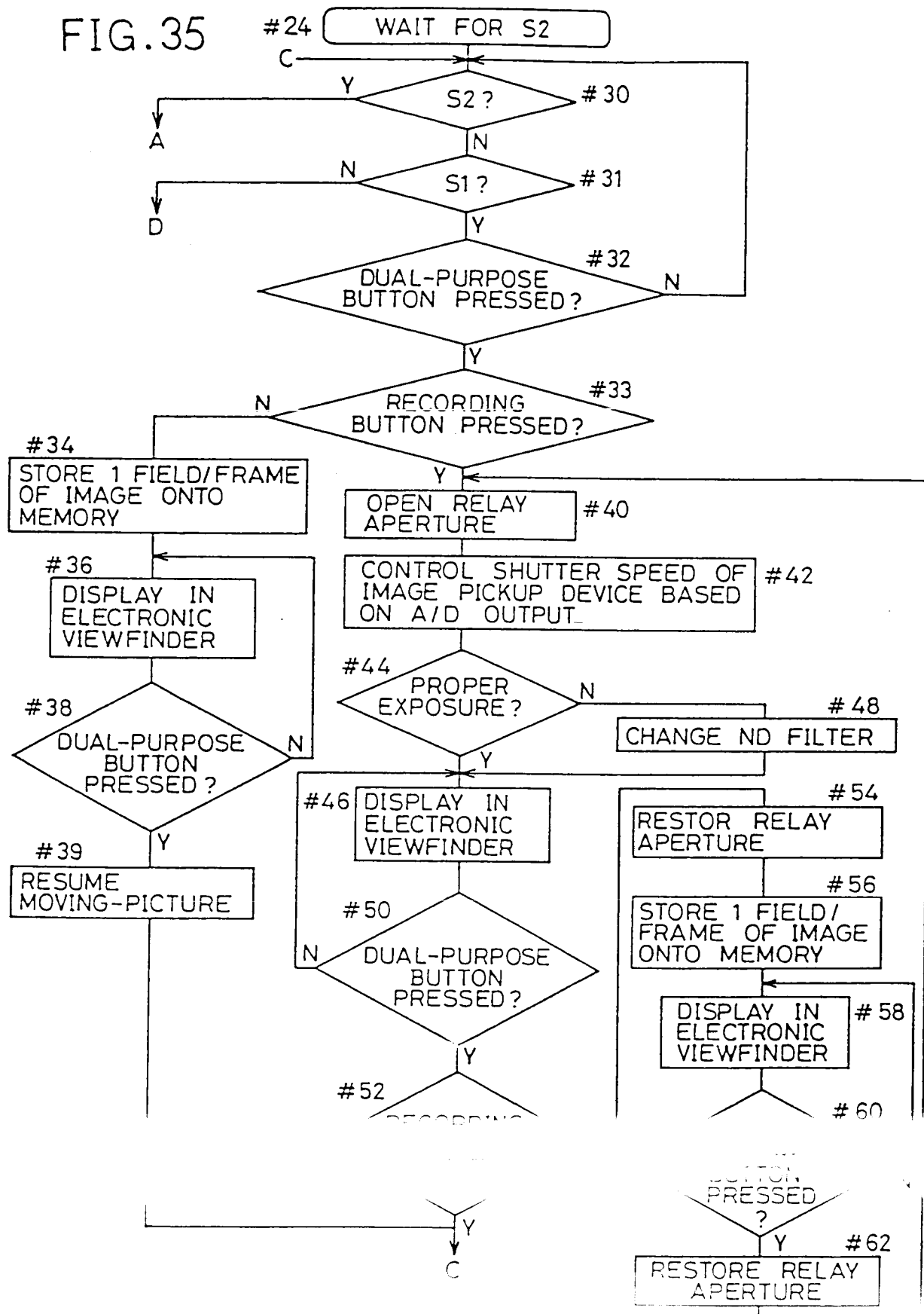


FIG. 36

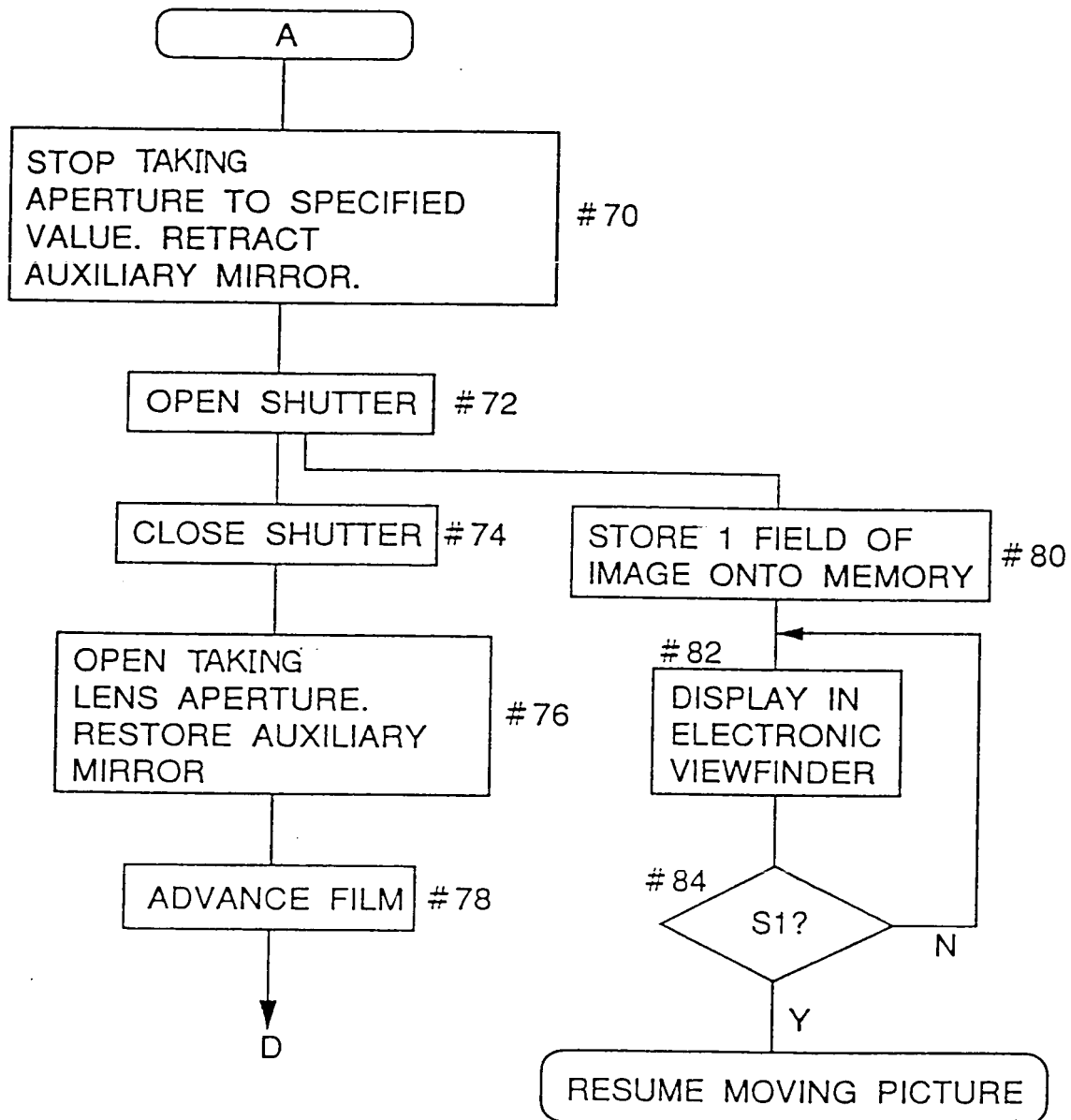


FIG.37

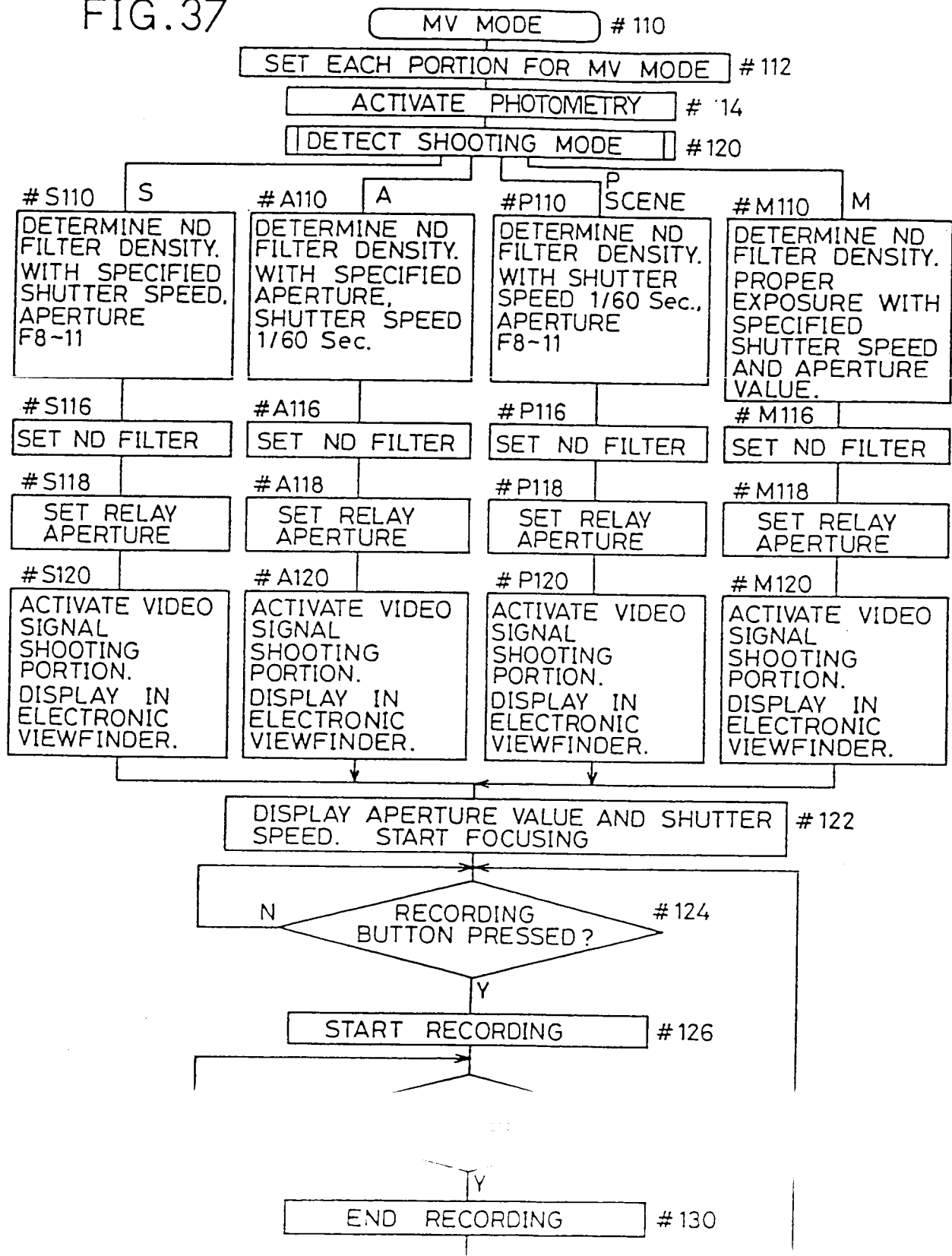


FIG. 38

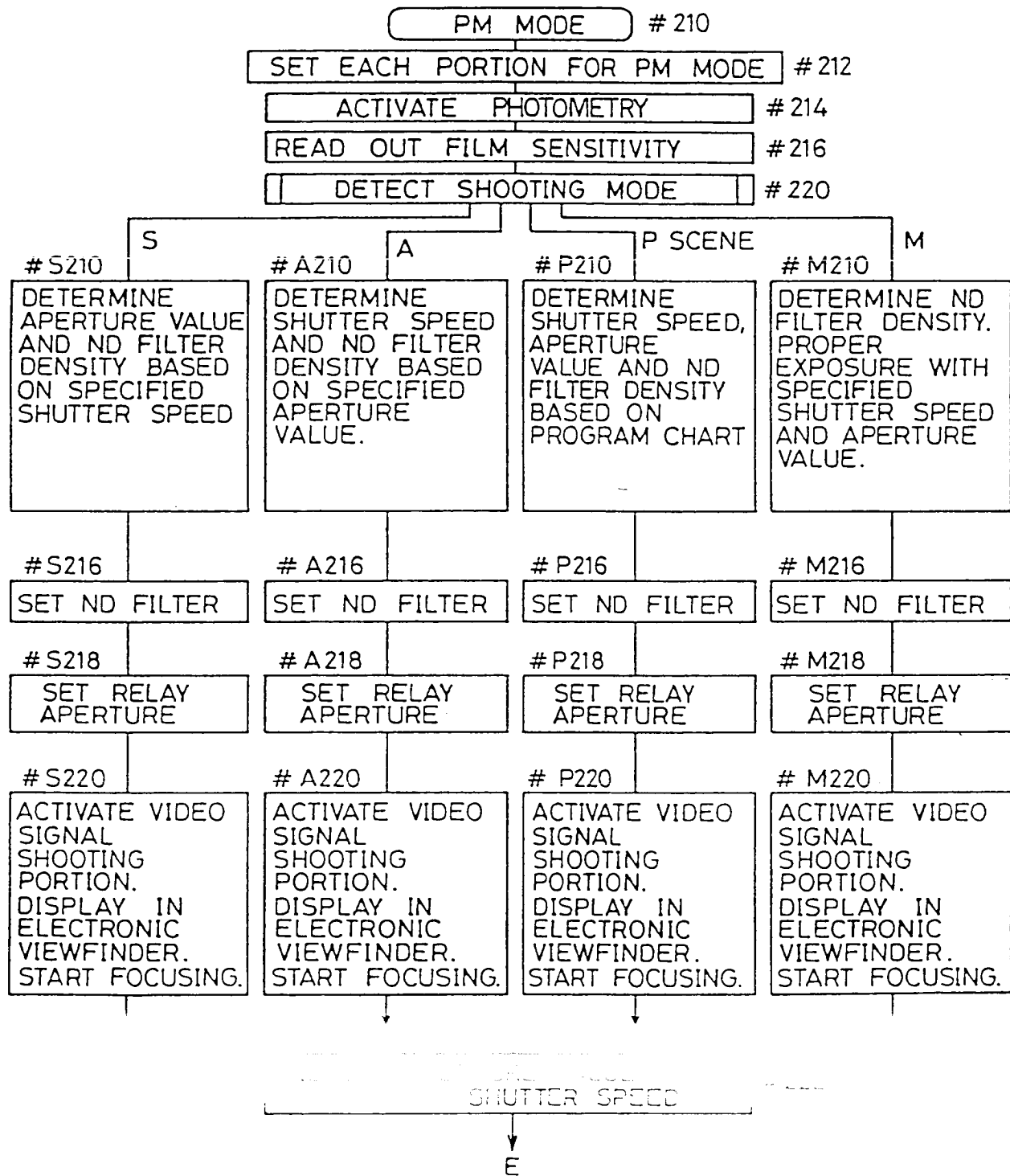
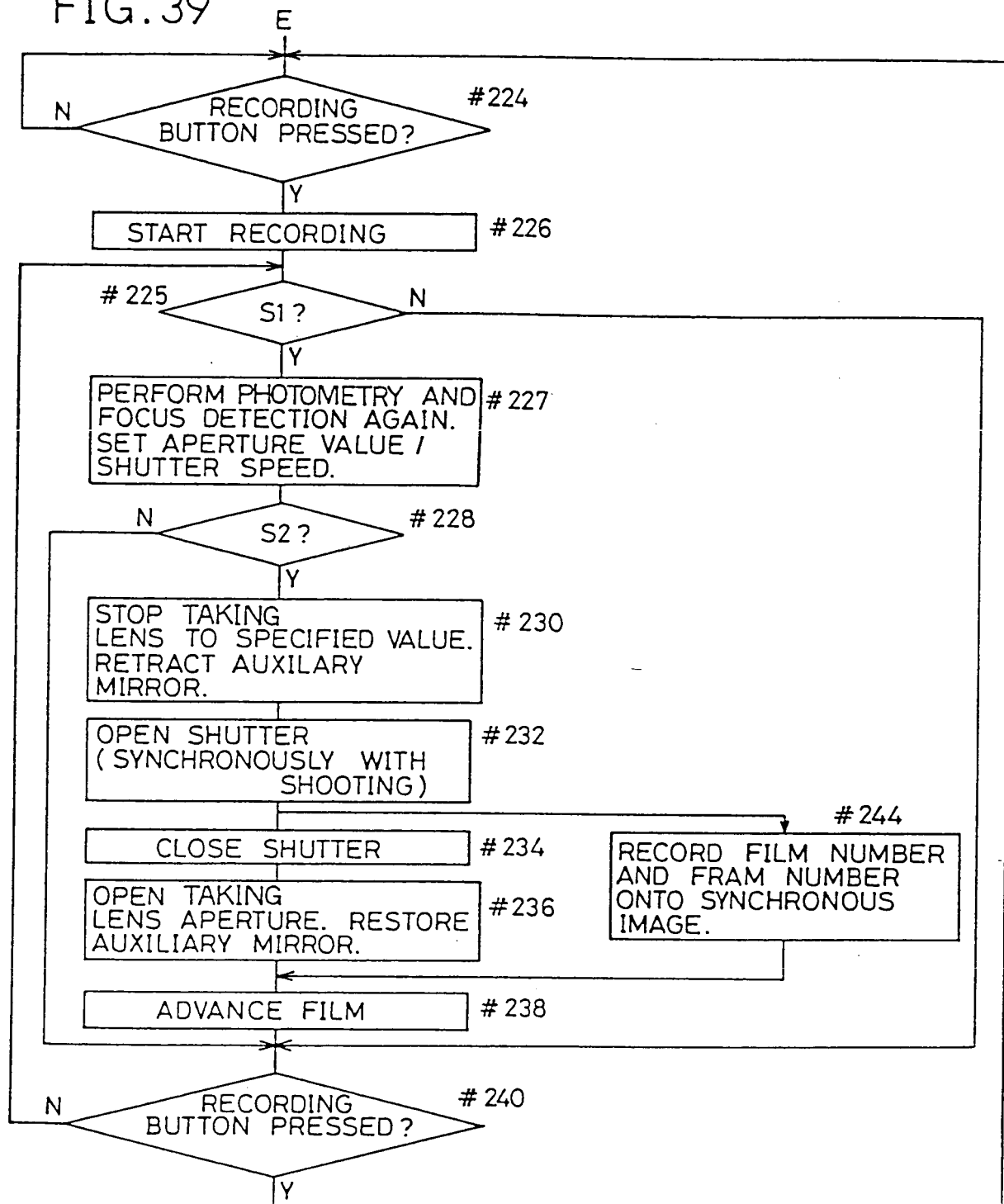


FIG. 39



G.40

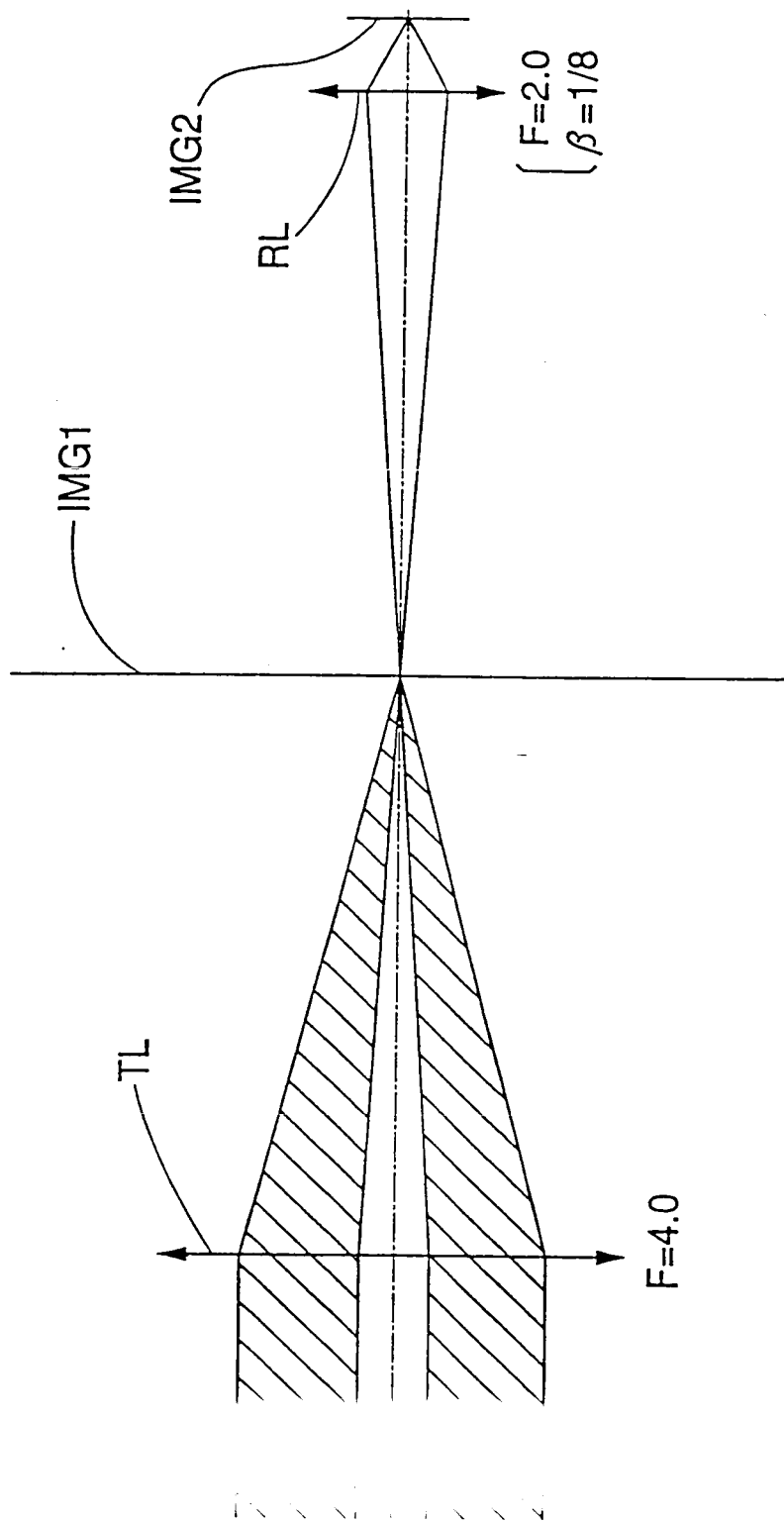


FIG.41

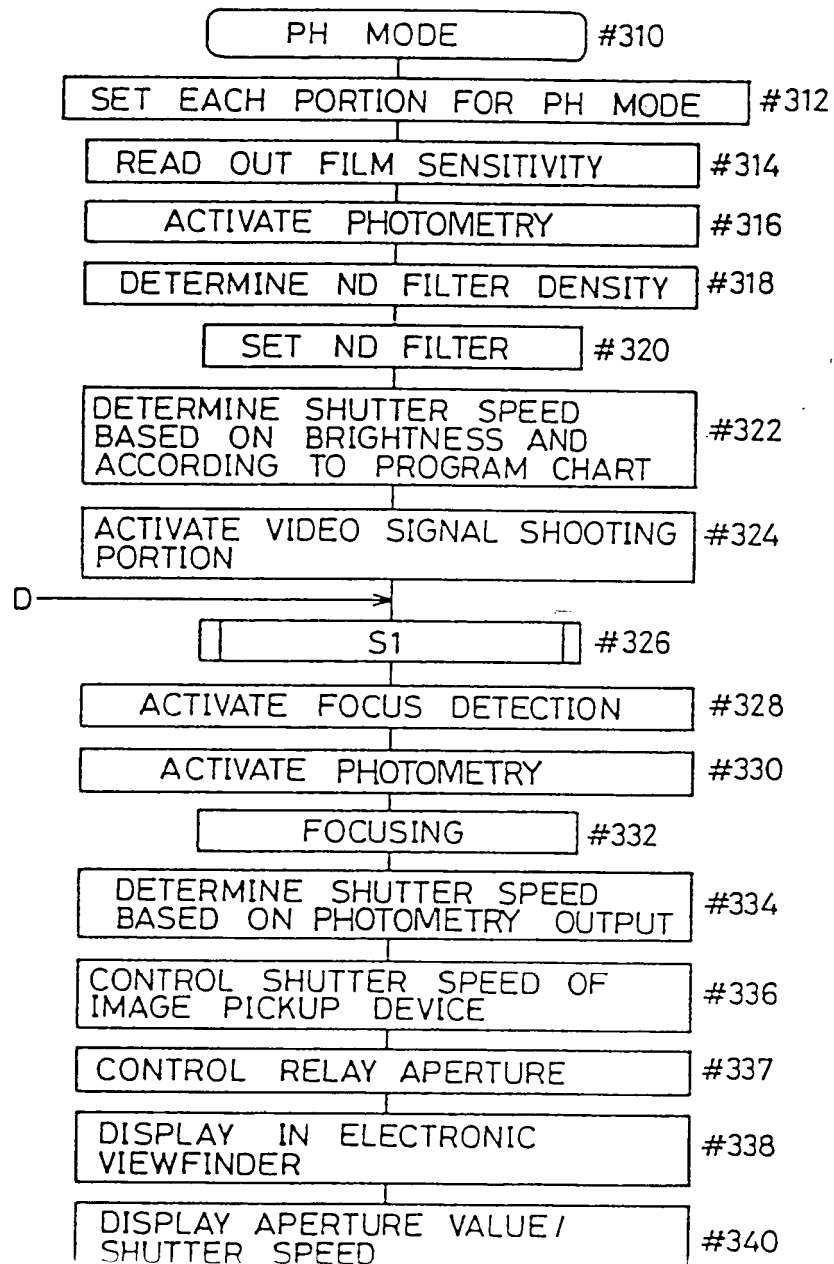


FIG.42

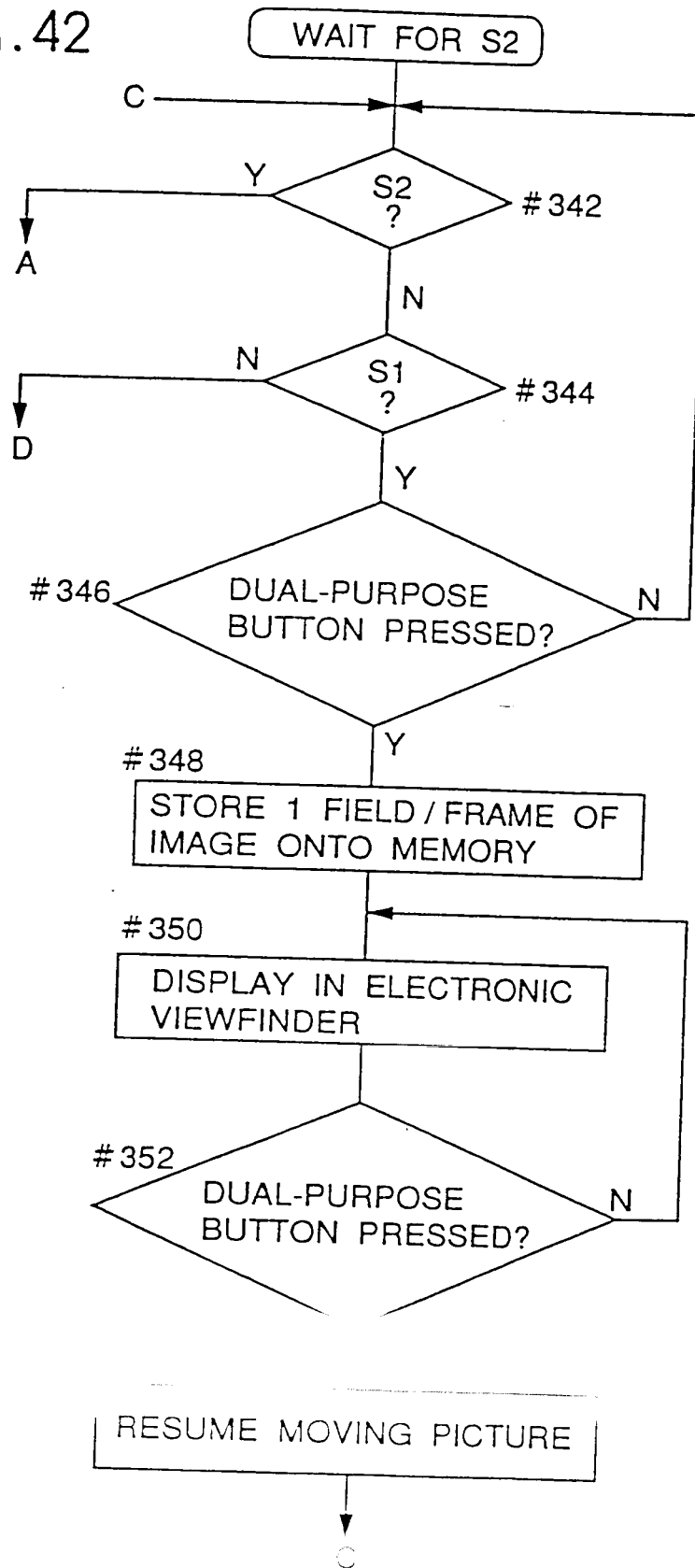


FIG. 43

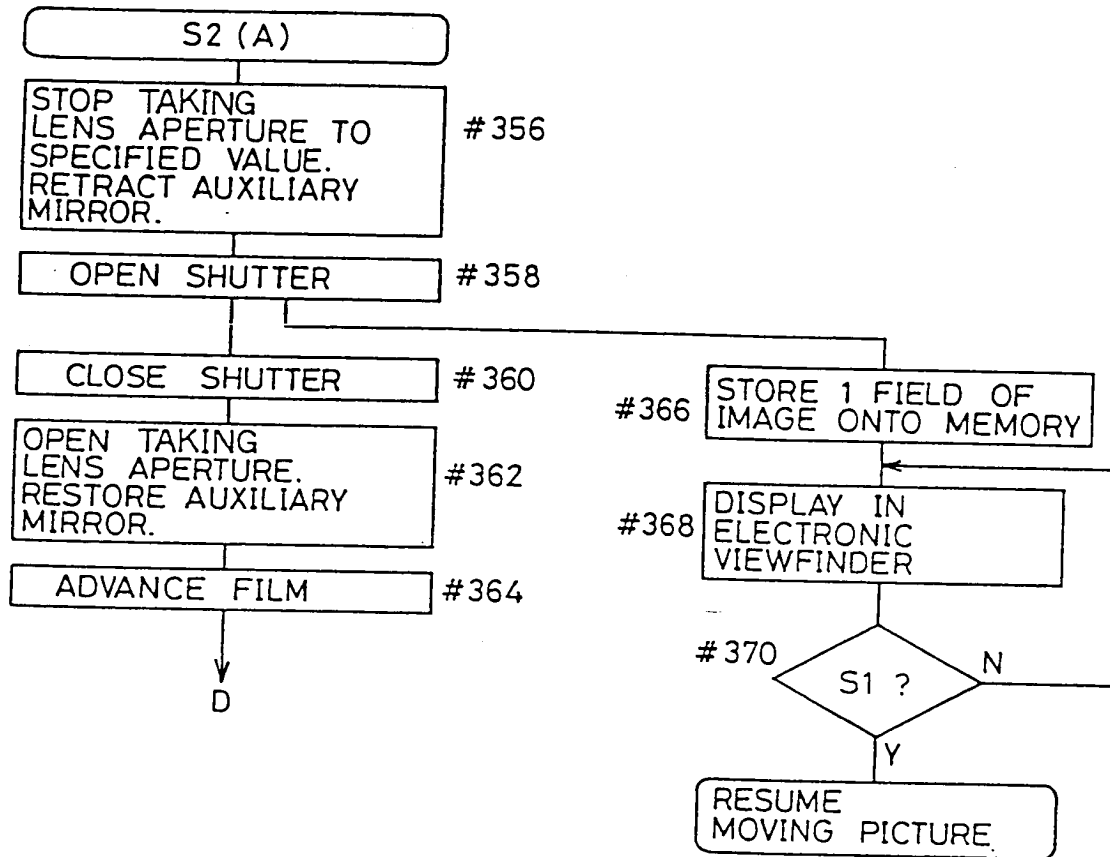


FIG. 44

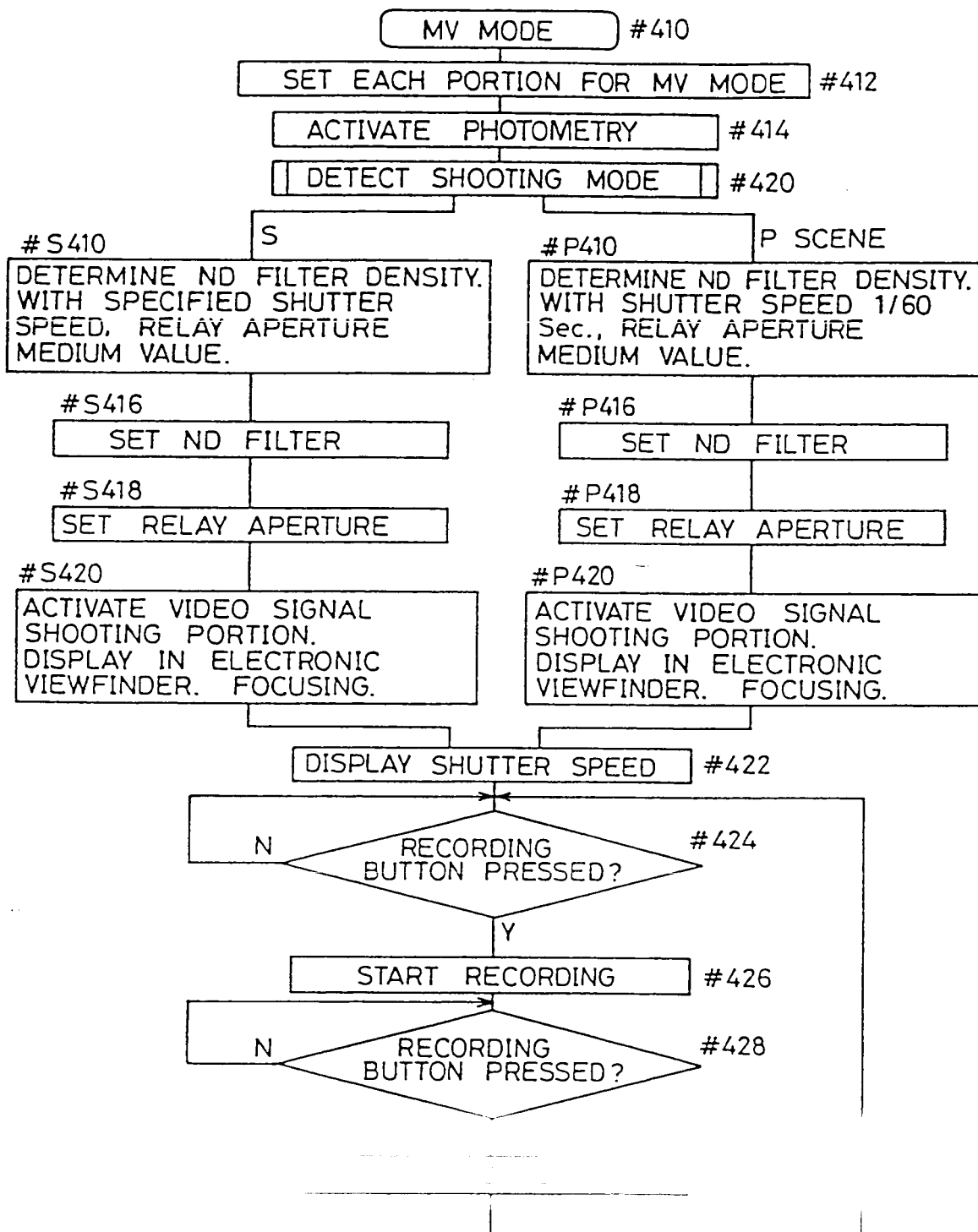


FIG.45

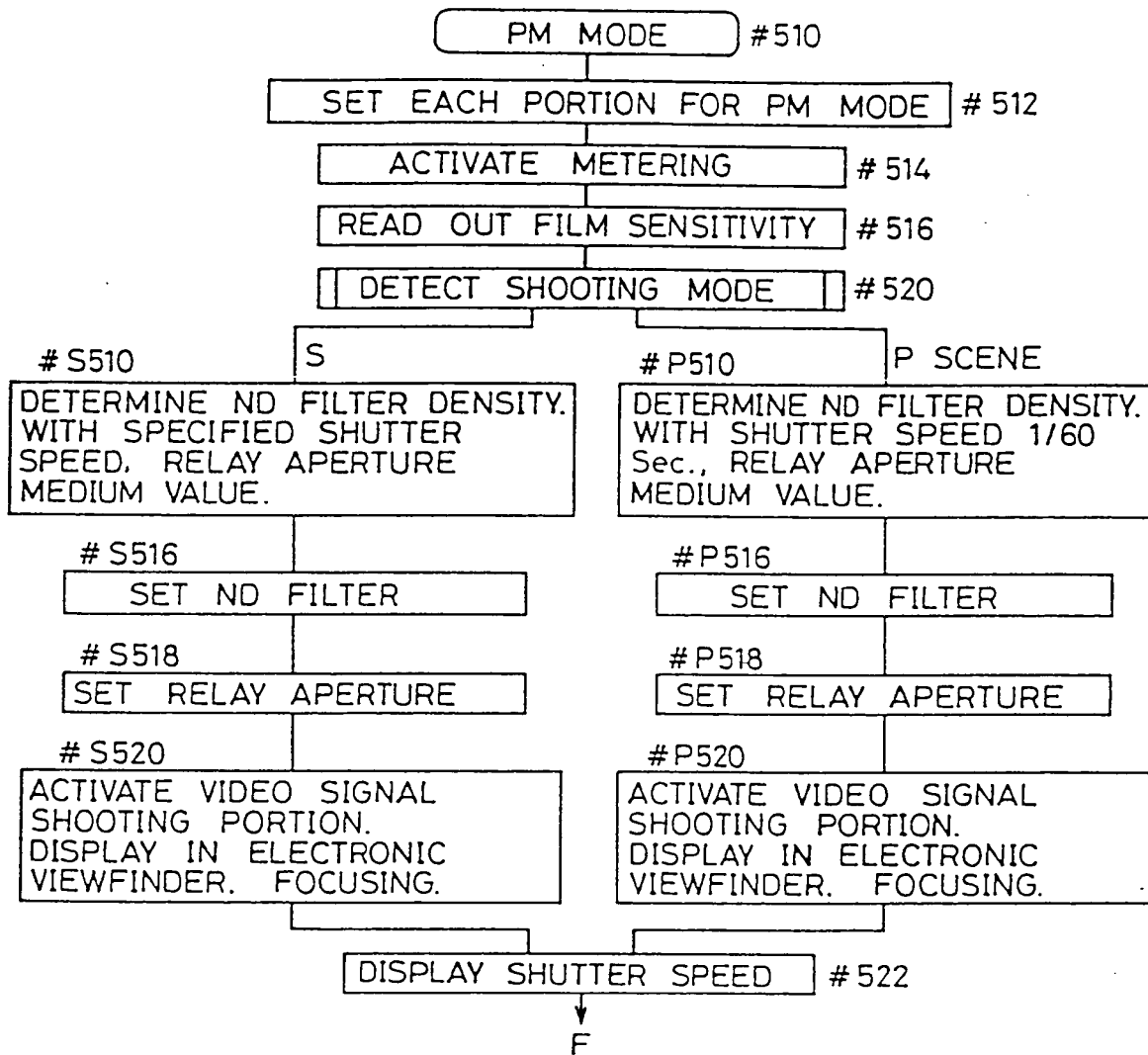
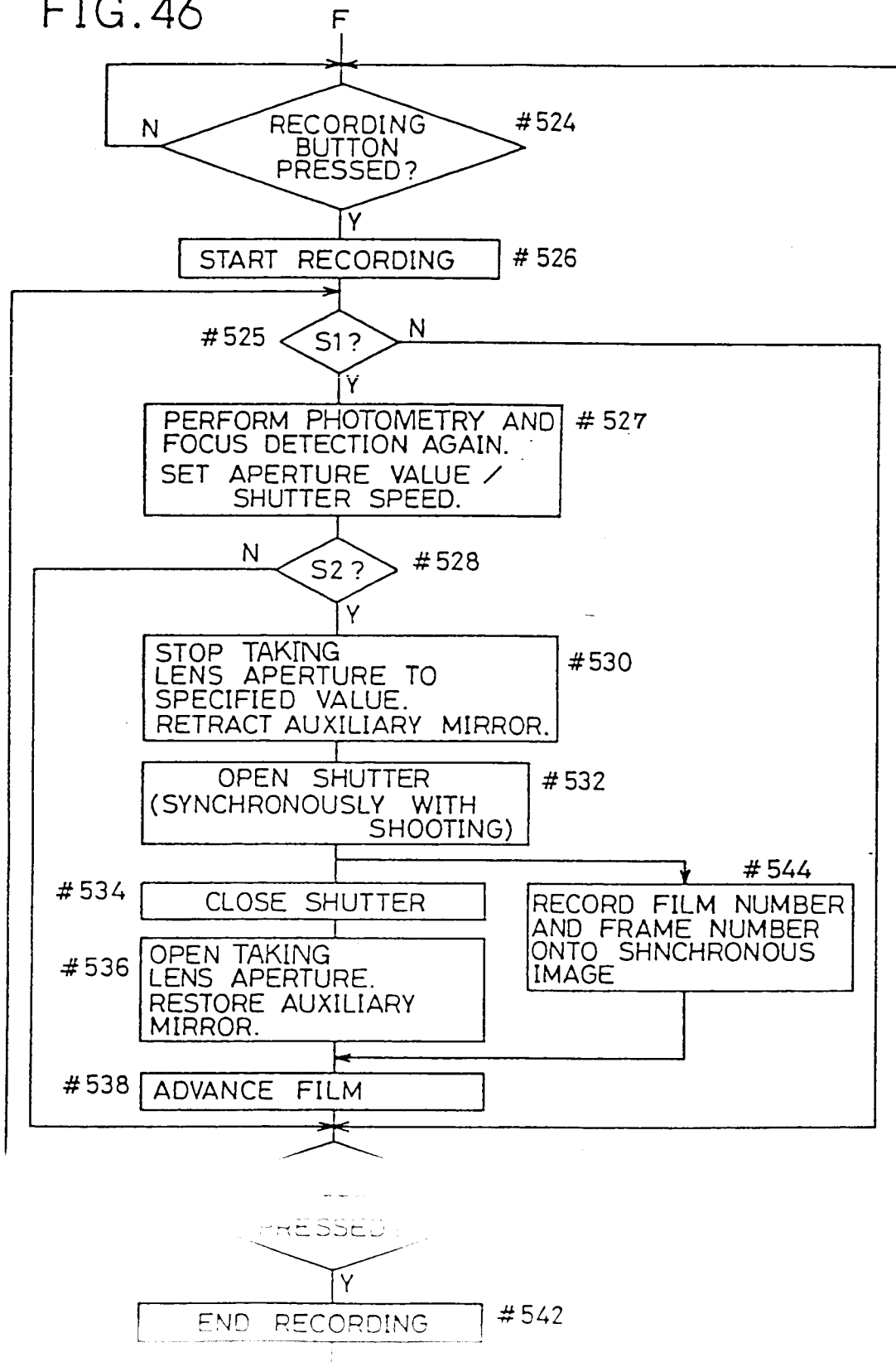


FIG. 46



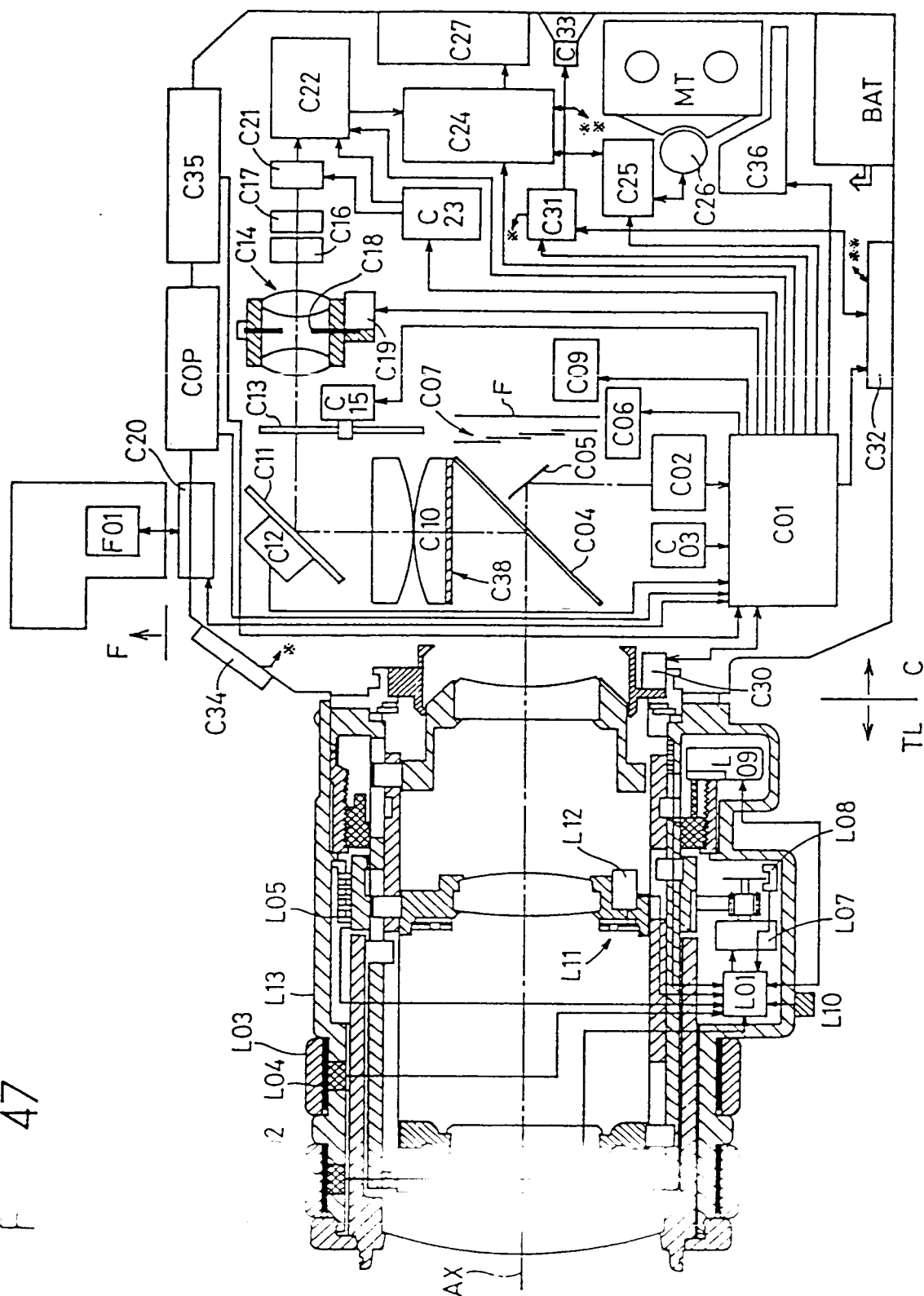


FIG. 4

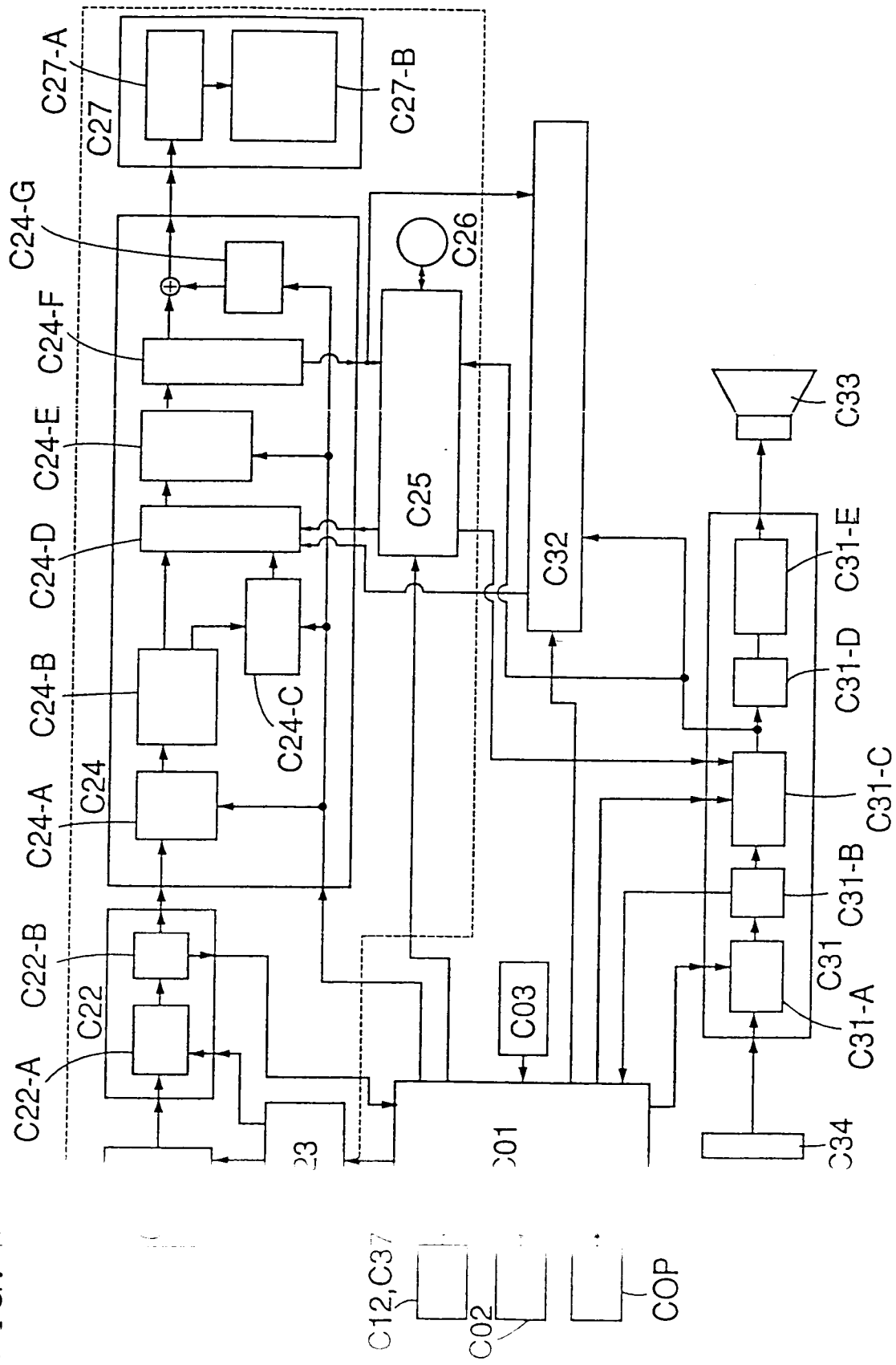
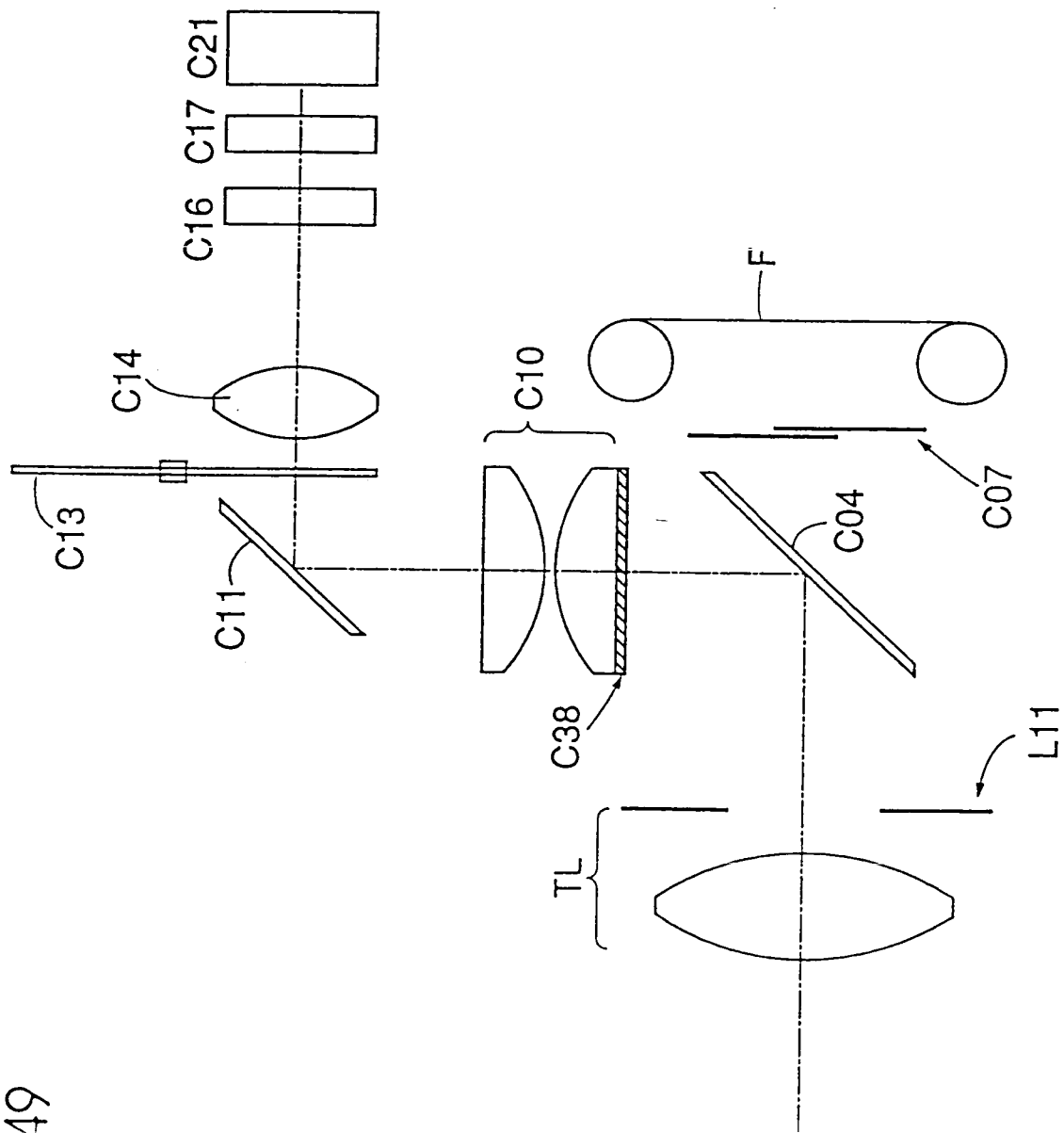


FIG. 49



IG.50

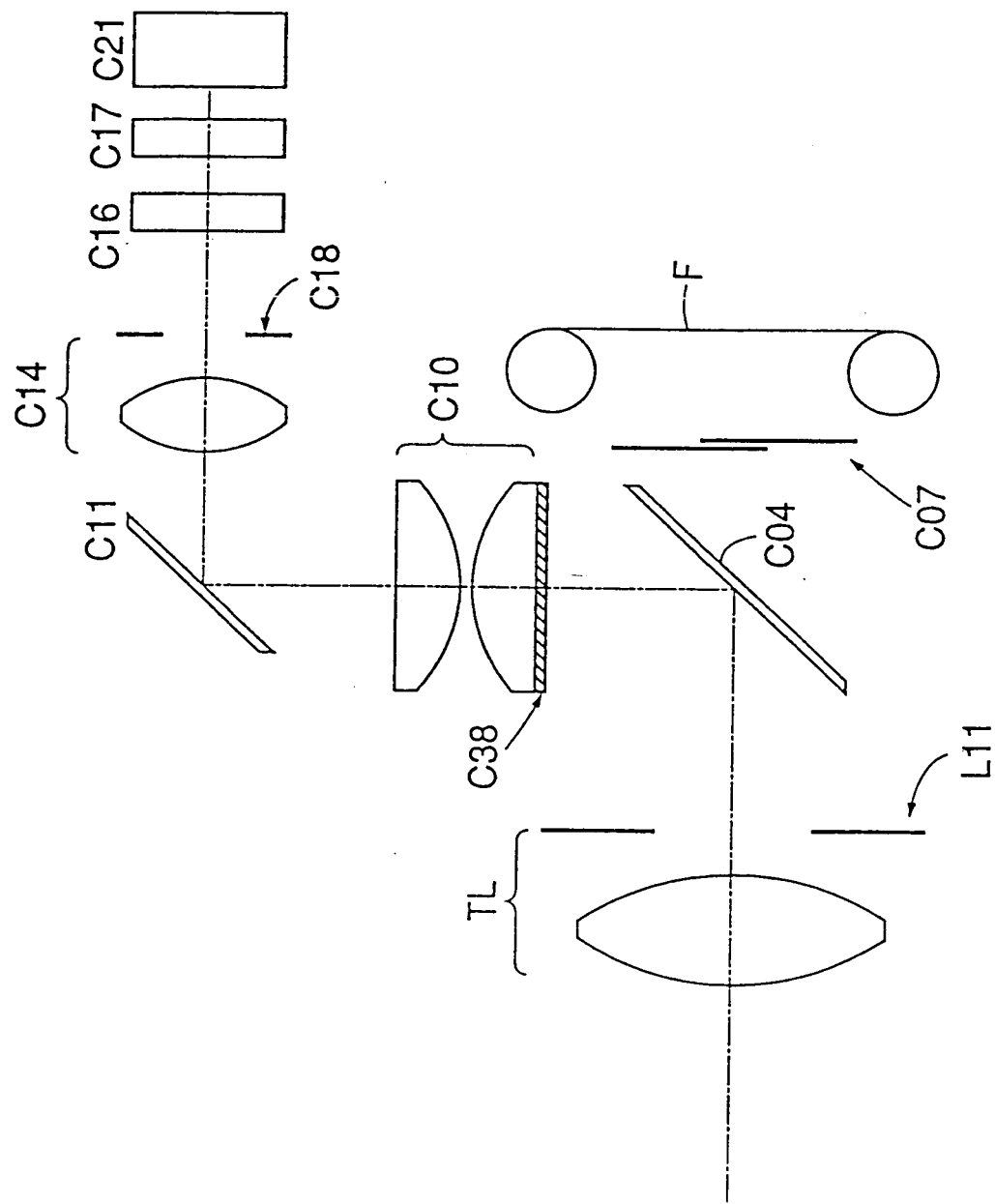


FIG. 51

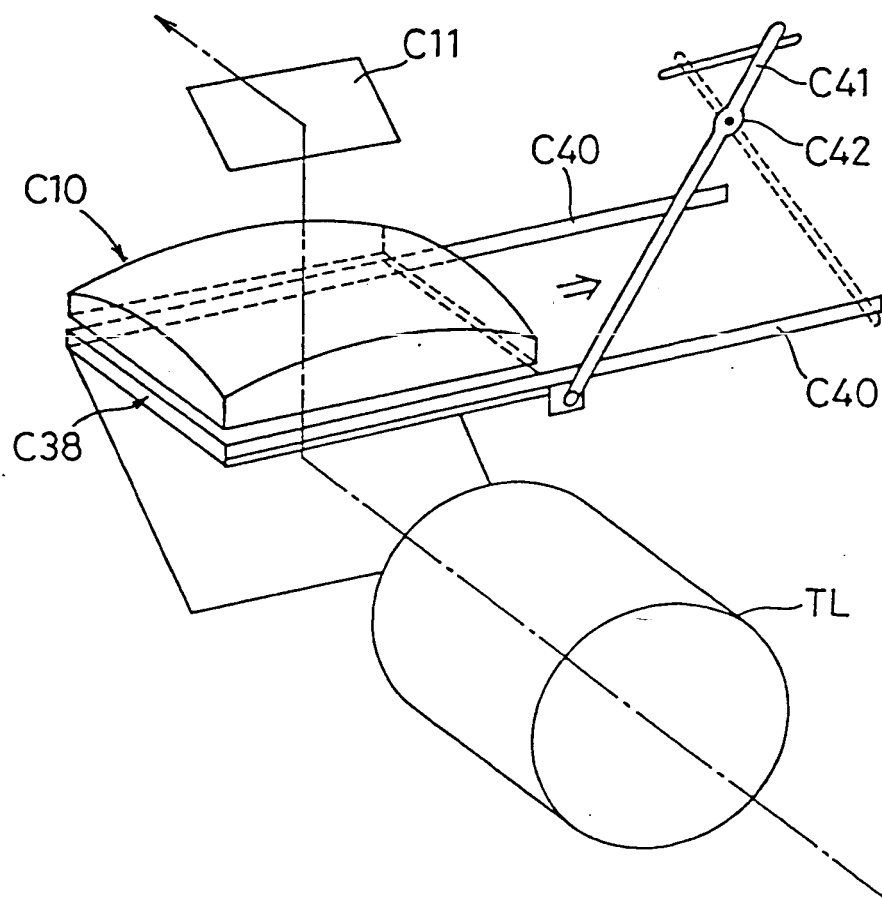
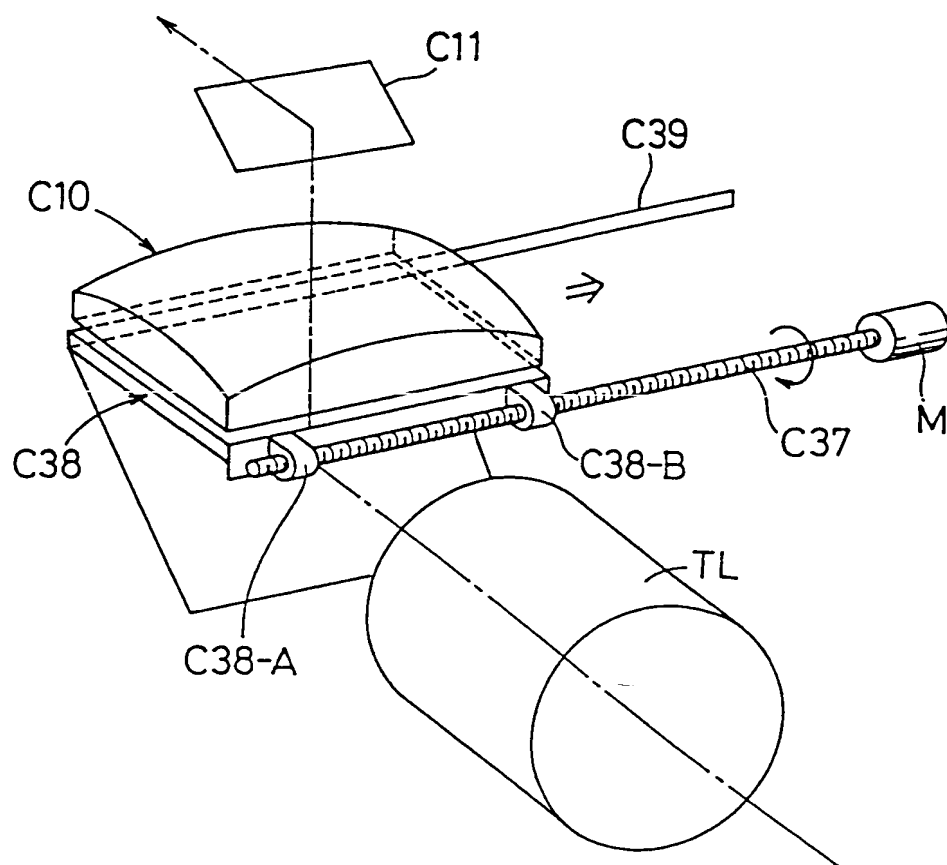
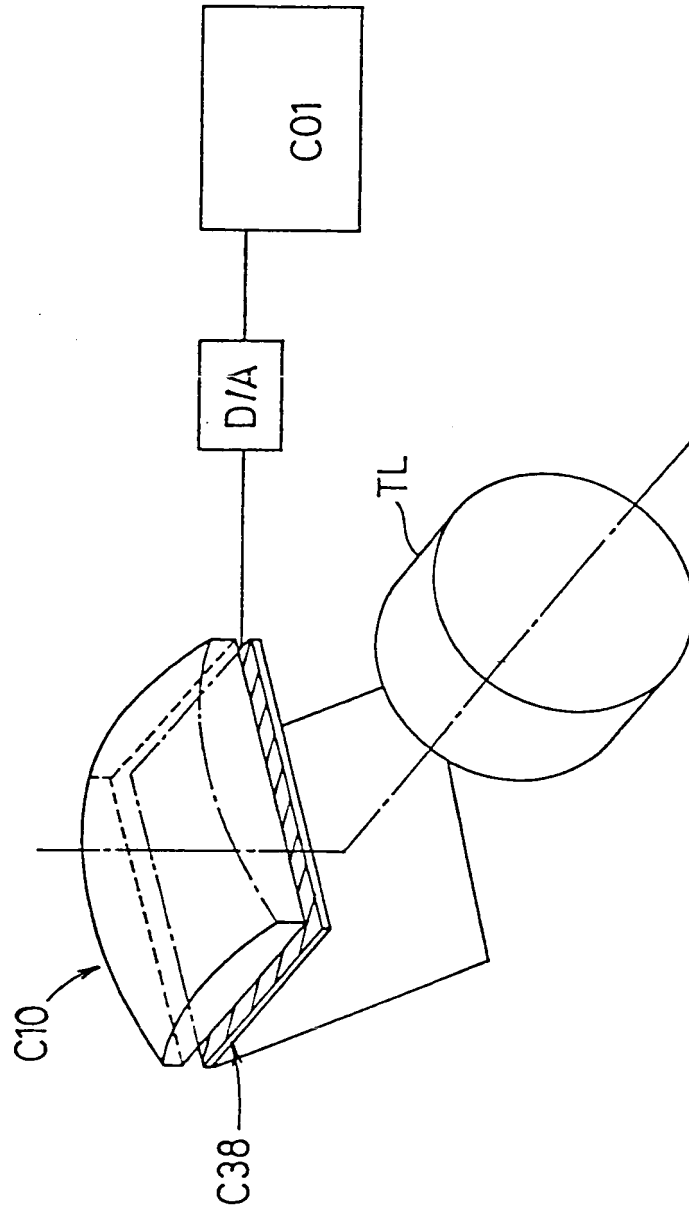


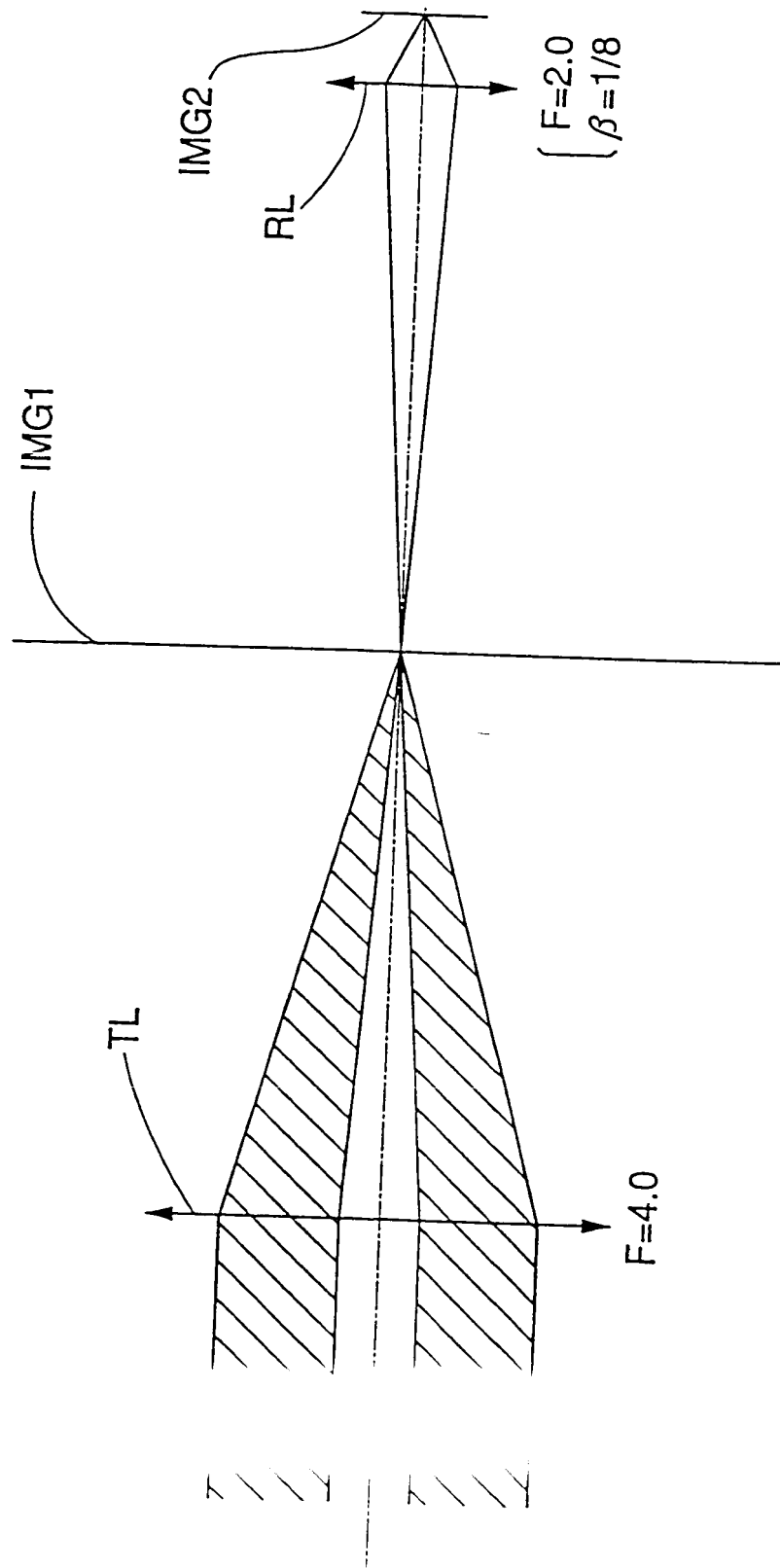
FIG. 52



G.53



G.54



f = .55

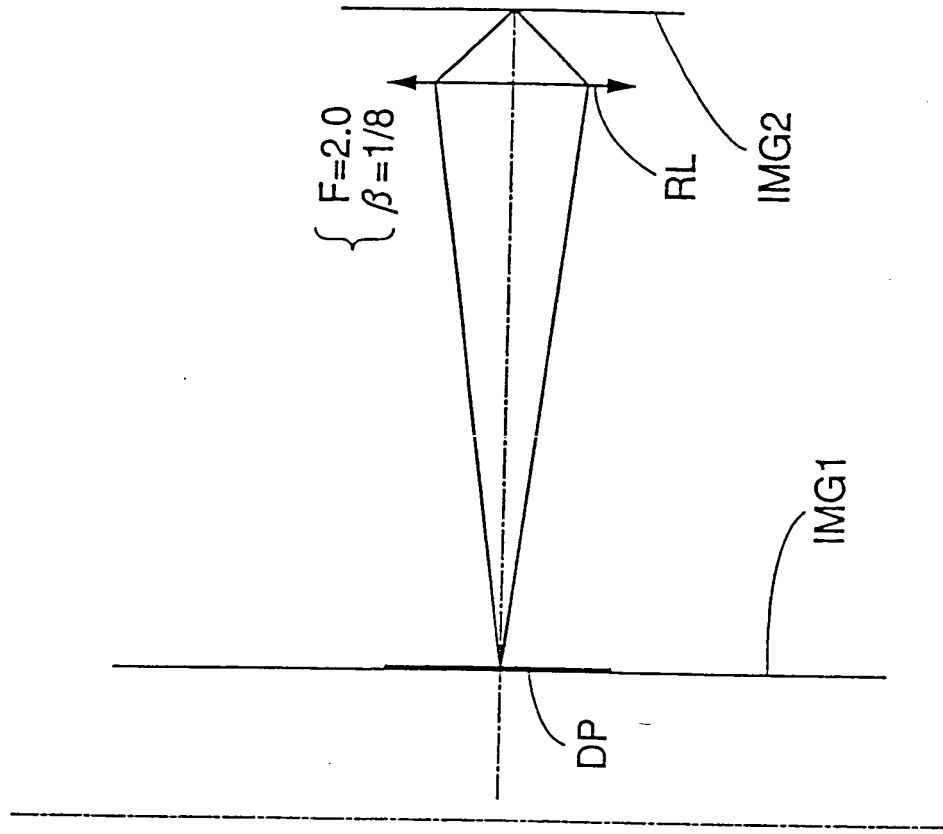
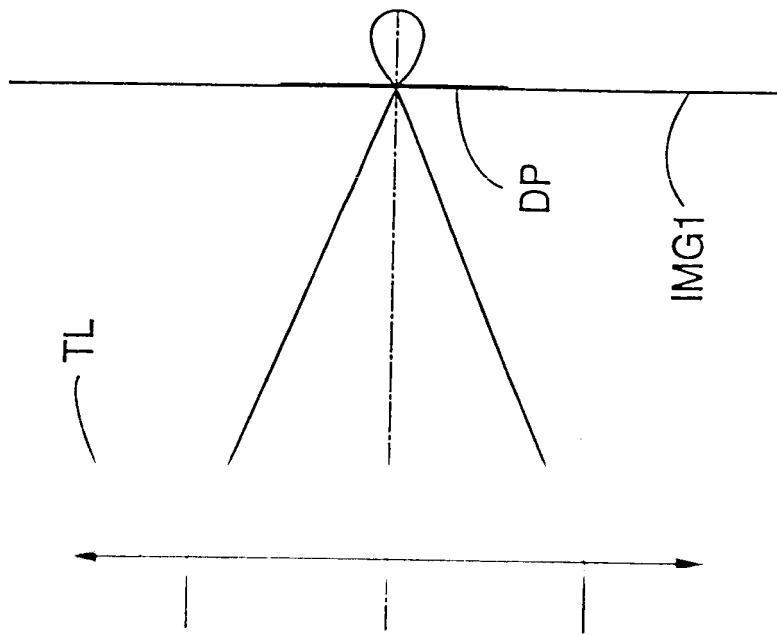
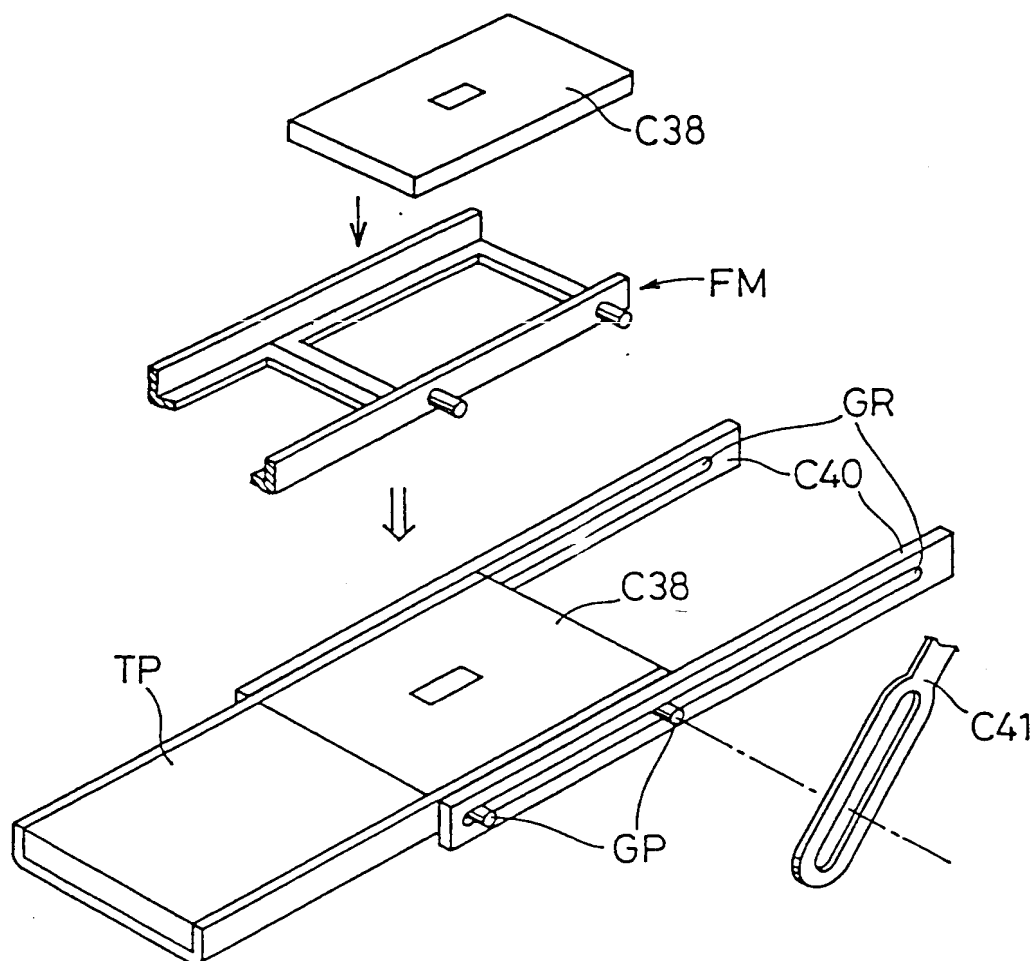


FIG. 56



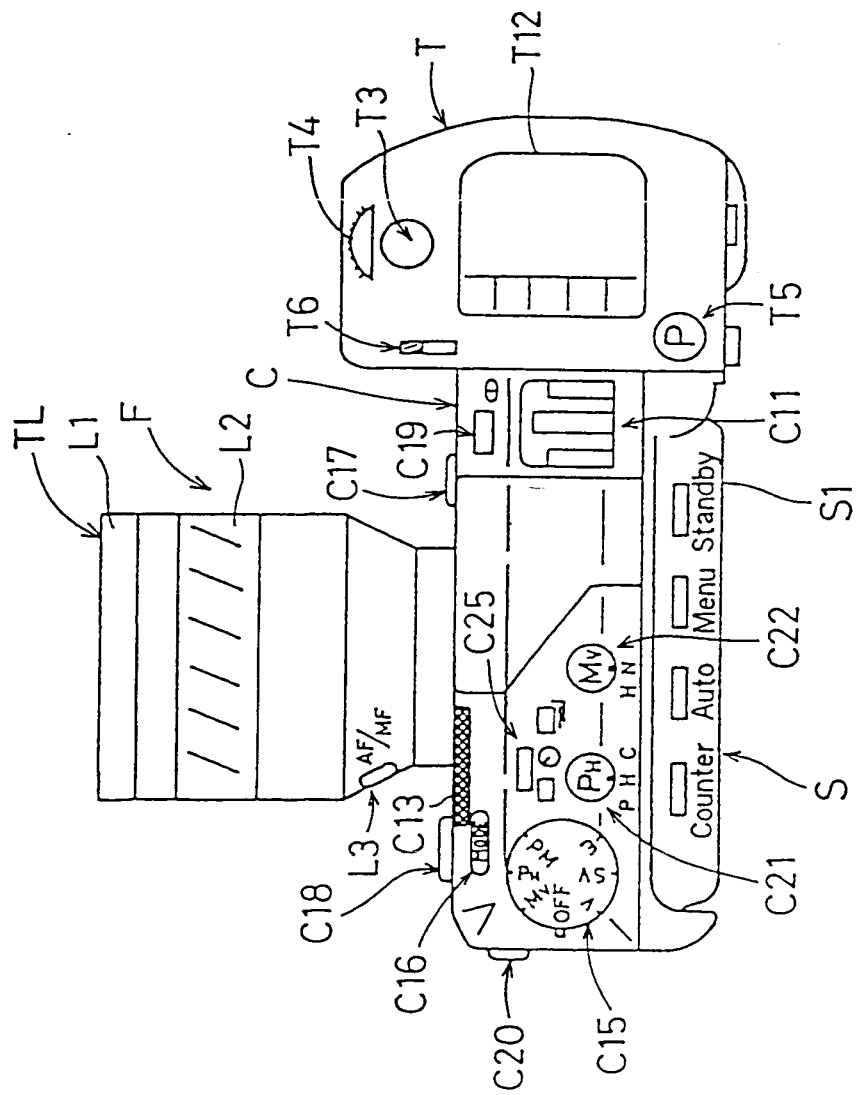


FIG.58

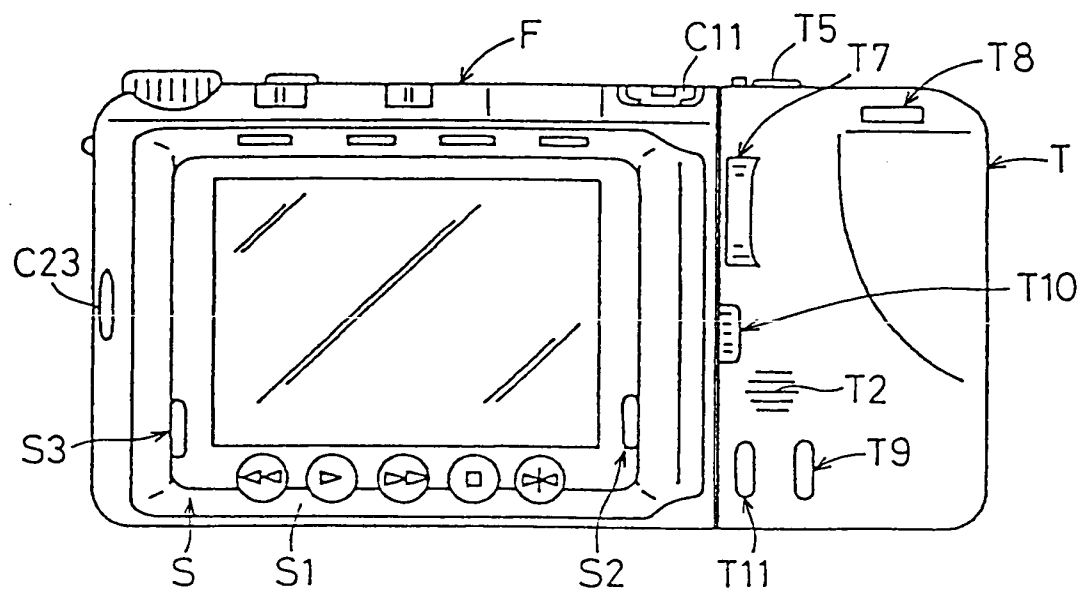


FIG.59

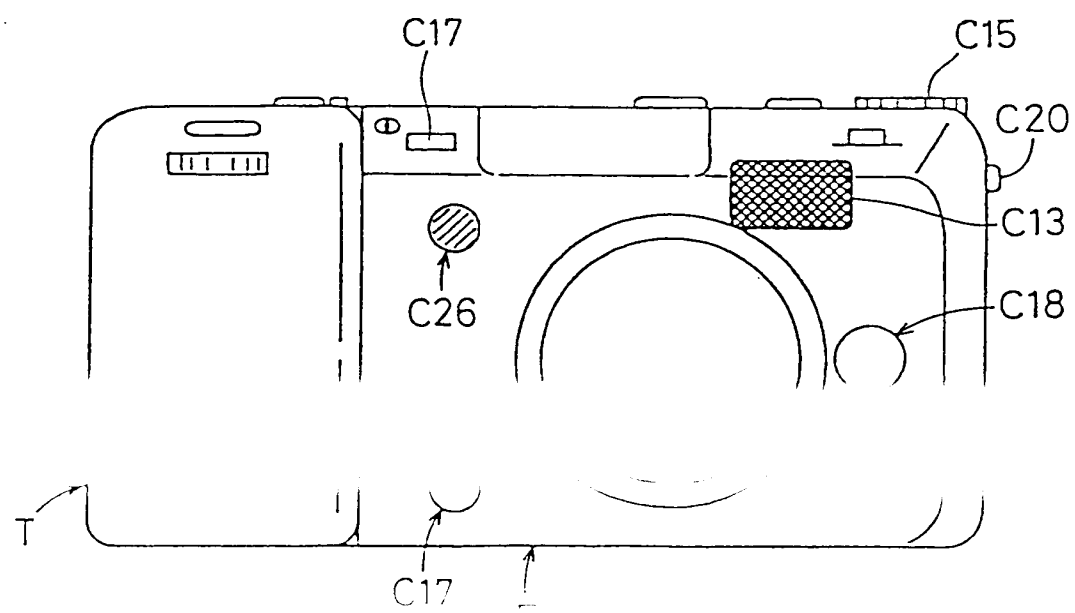


FIG. 60

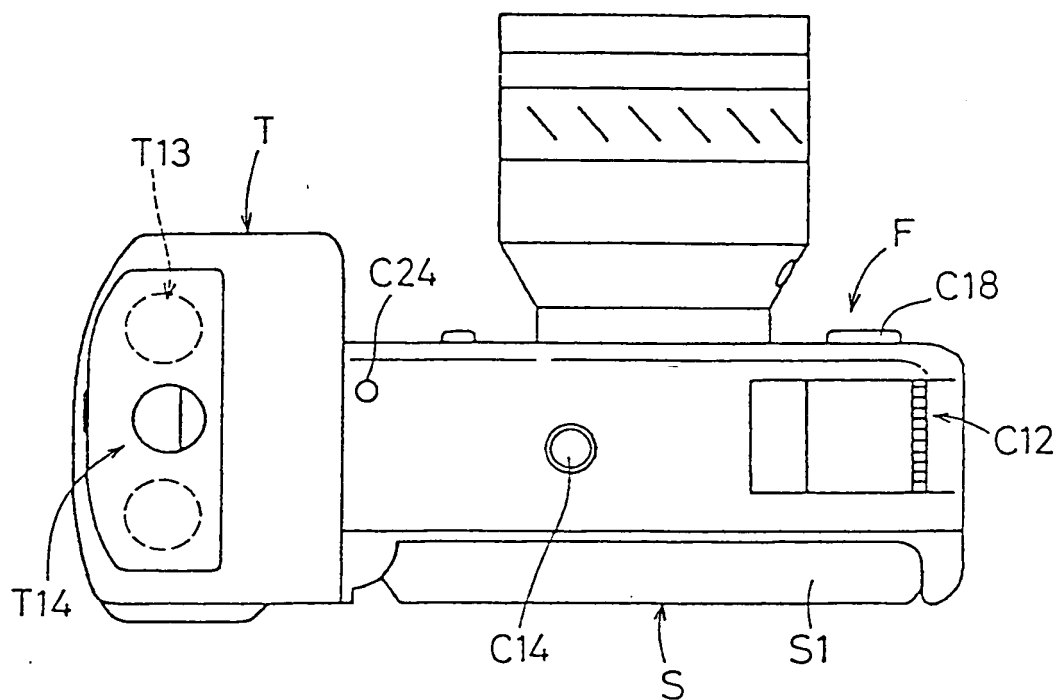


FIG. 61

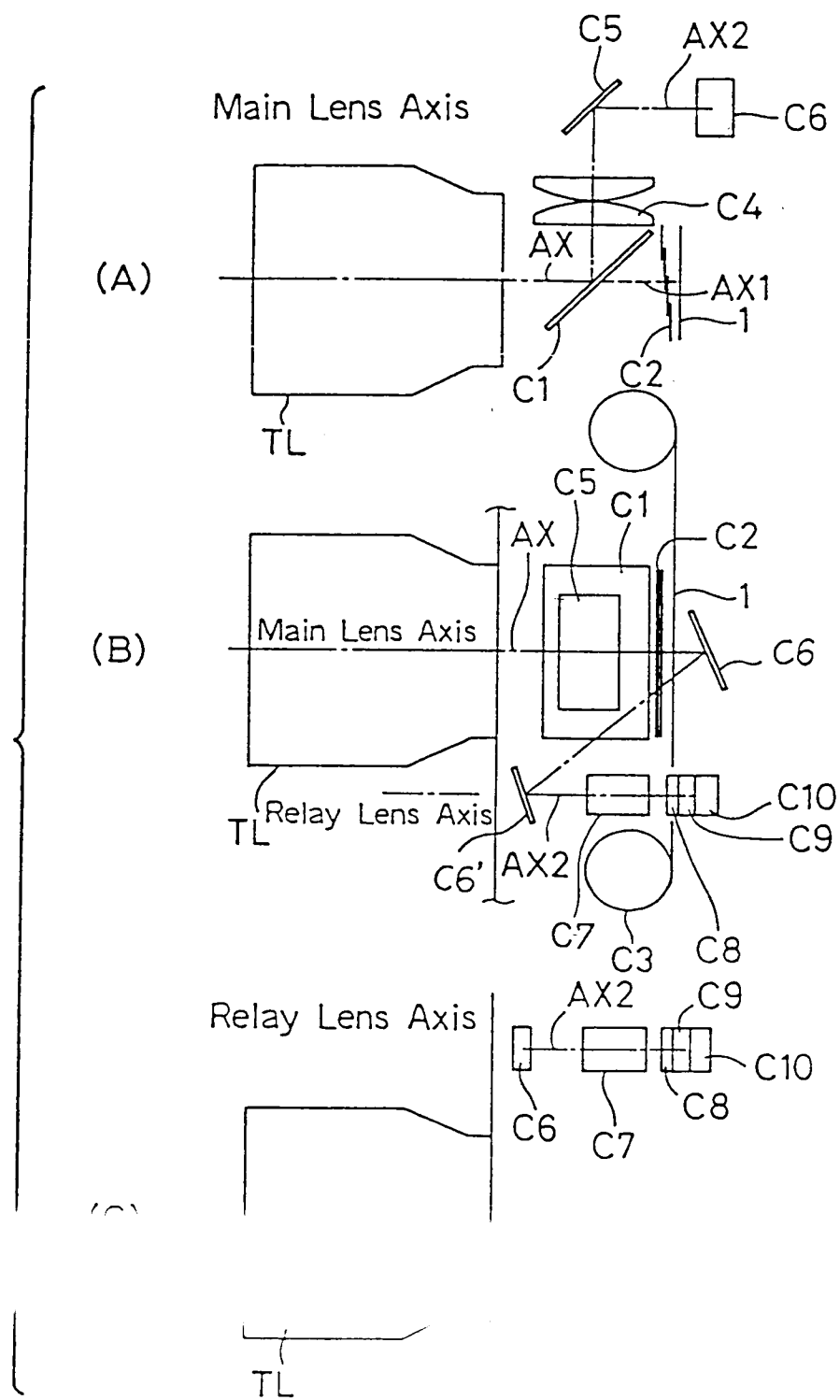


FIG. 62

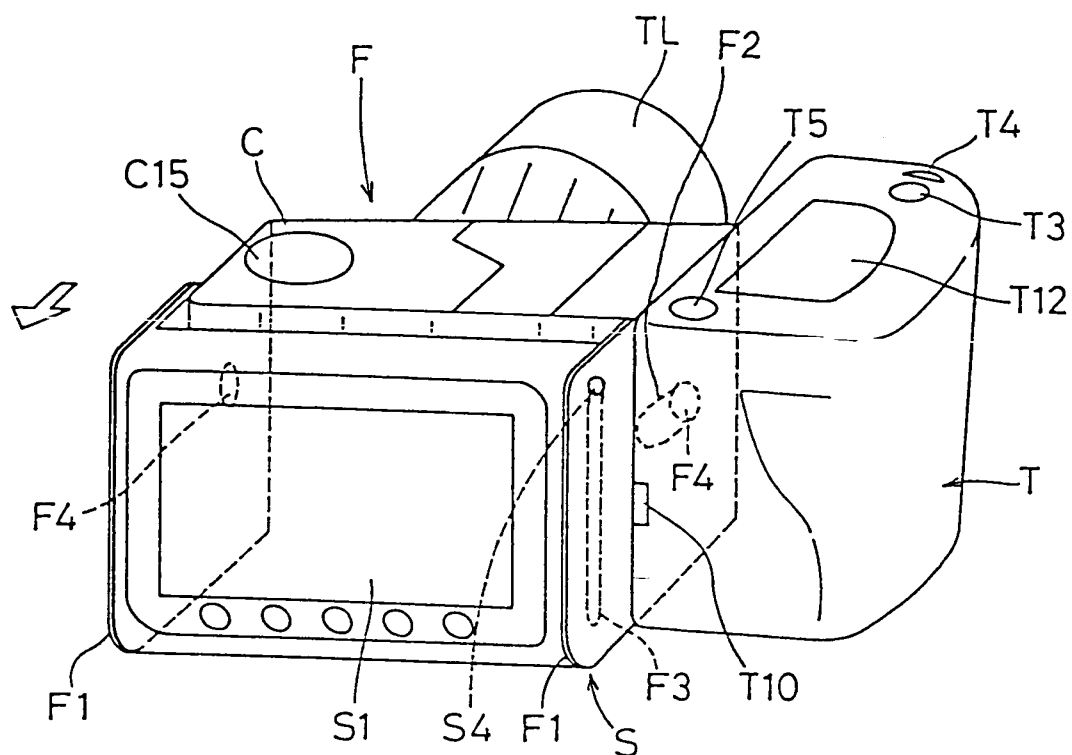


FIG. 63

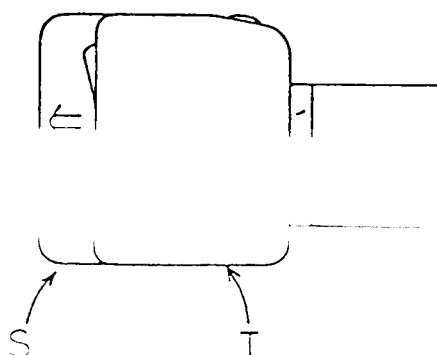


FIG.64

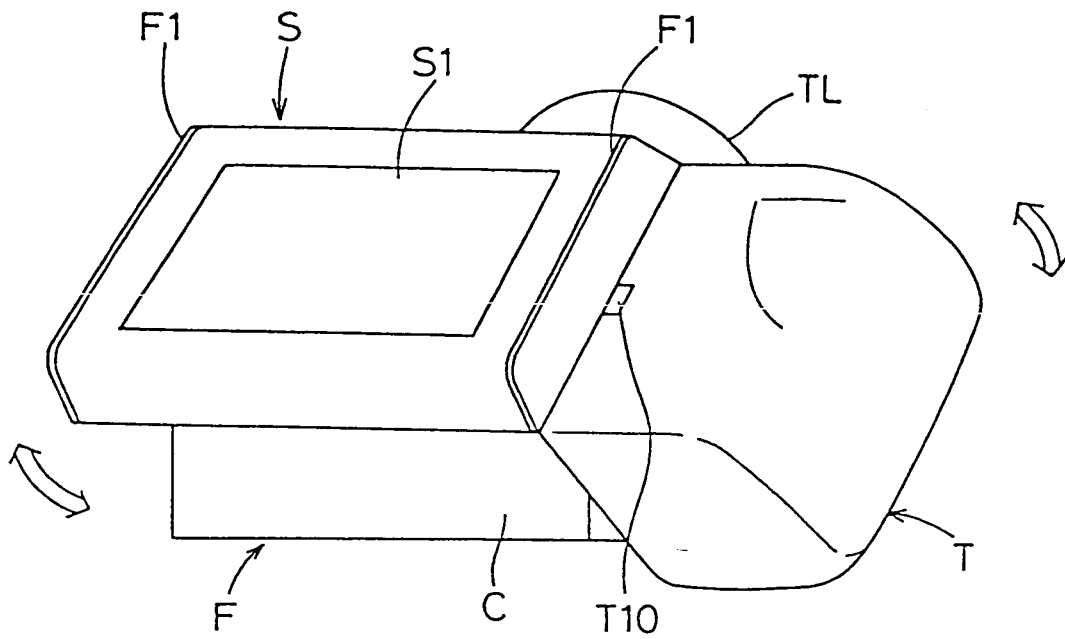


FIG.65

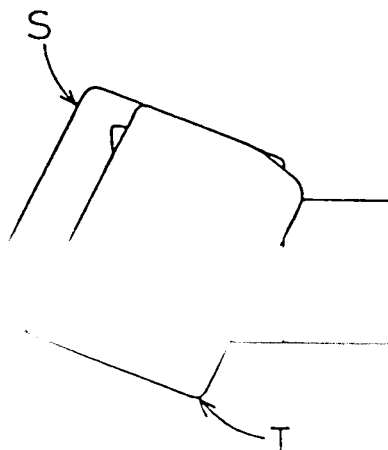


FIG. 66

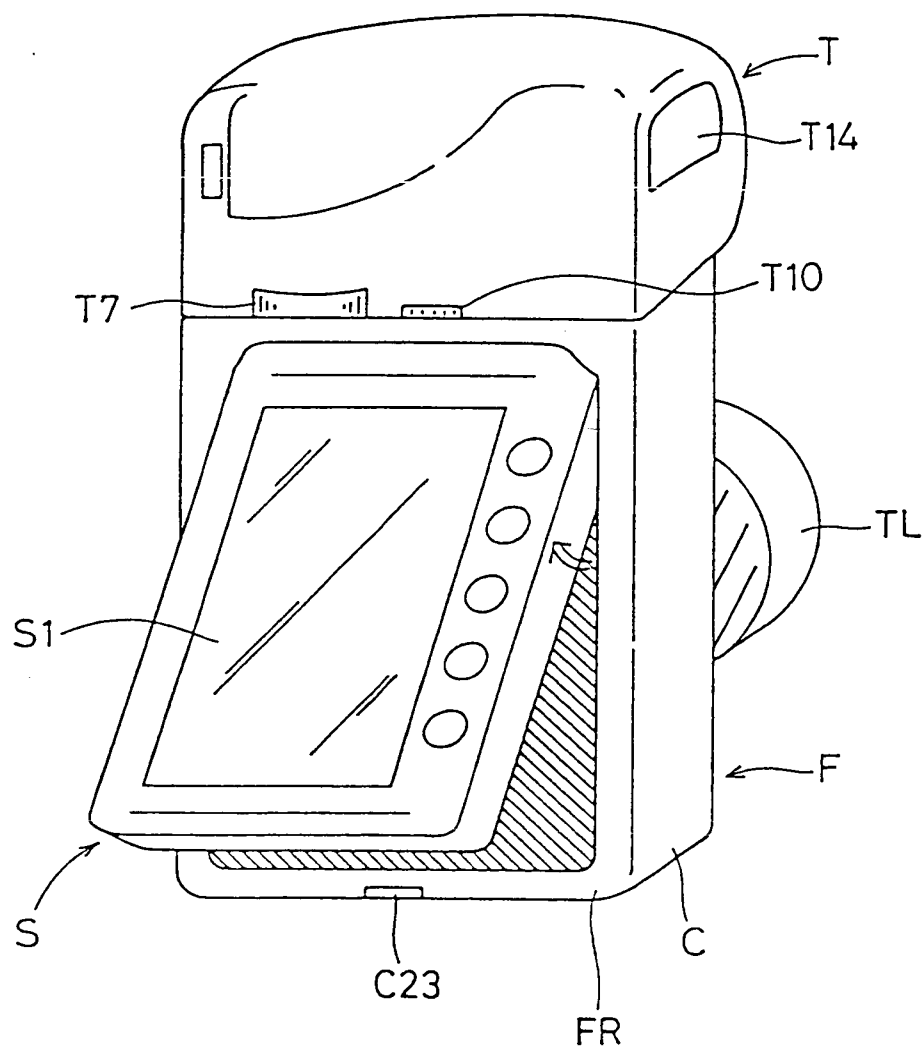


FIG. 67

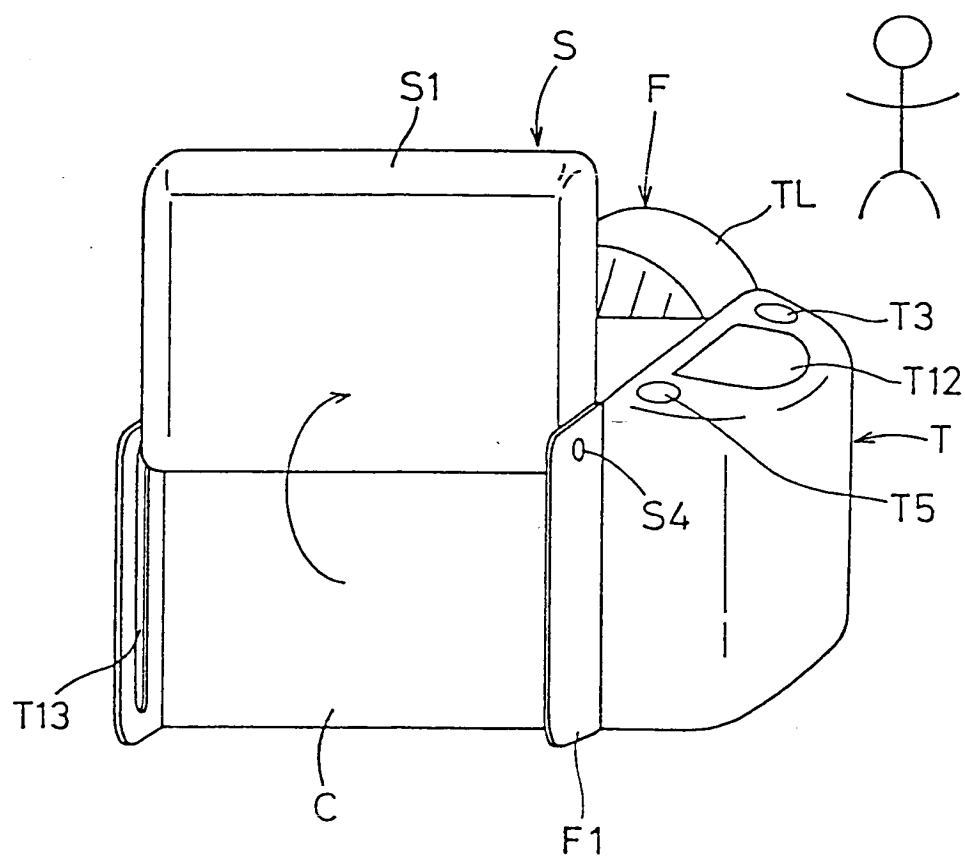


FIG. 68

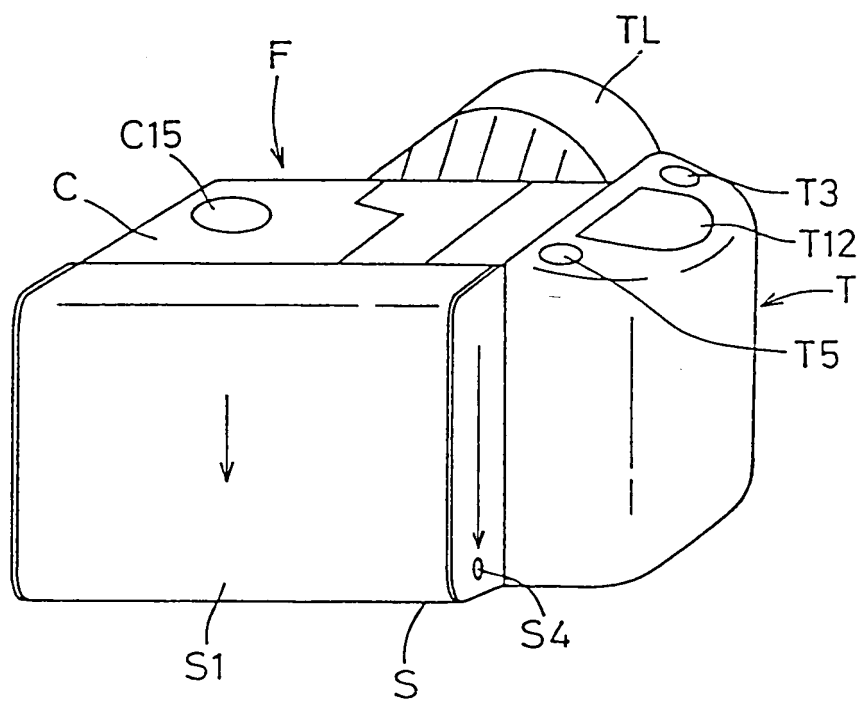


FIG. 69

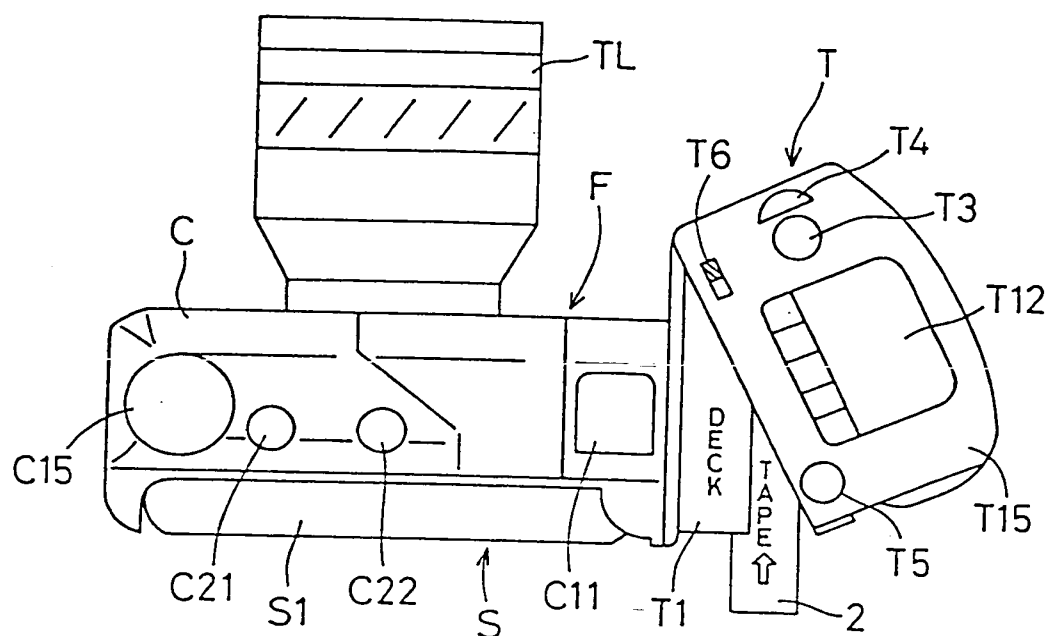


FIG. 70

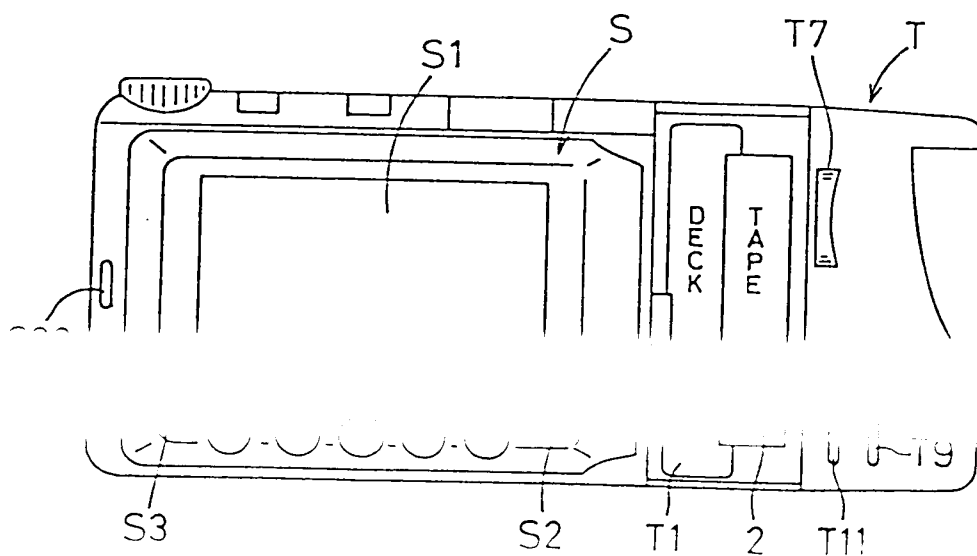


FIG.71

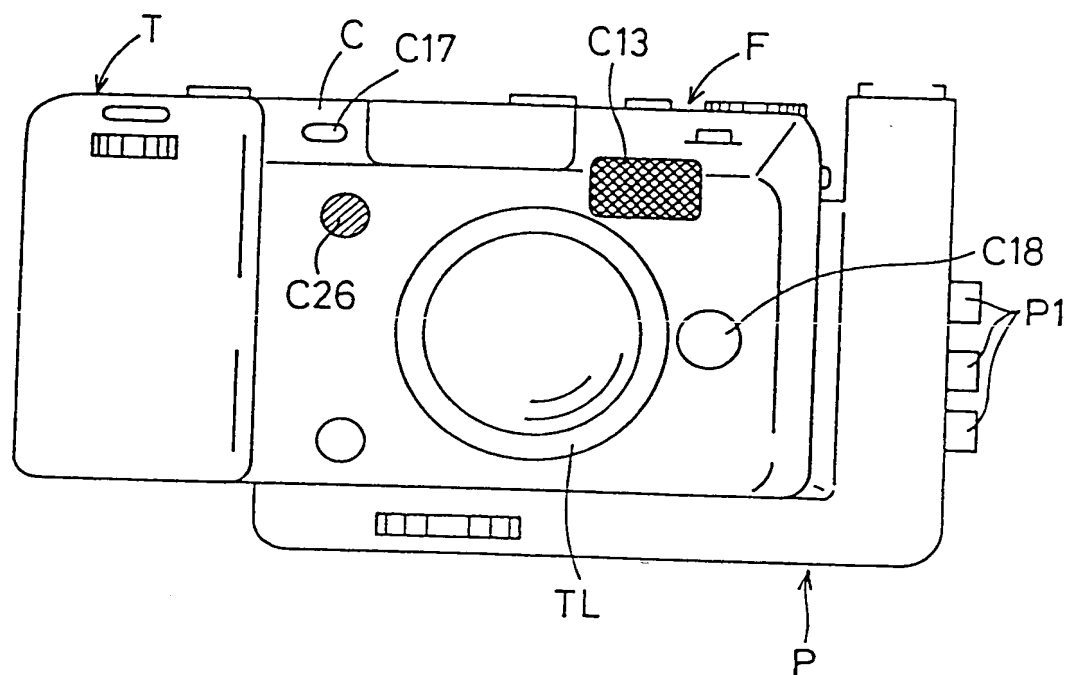


FIG.72

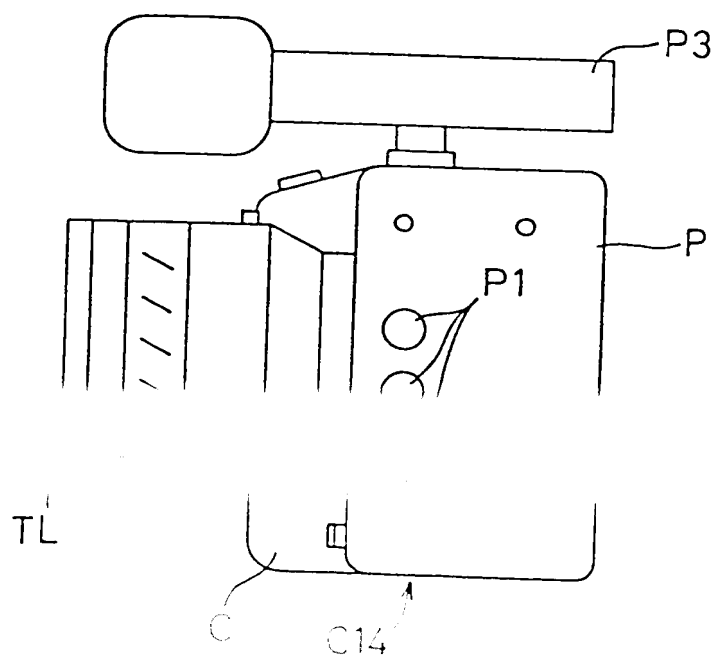
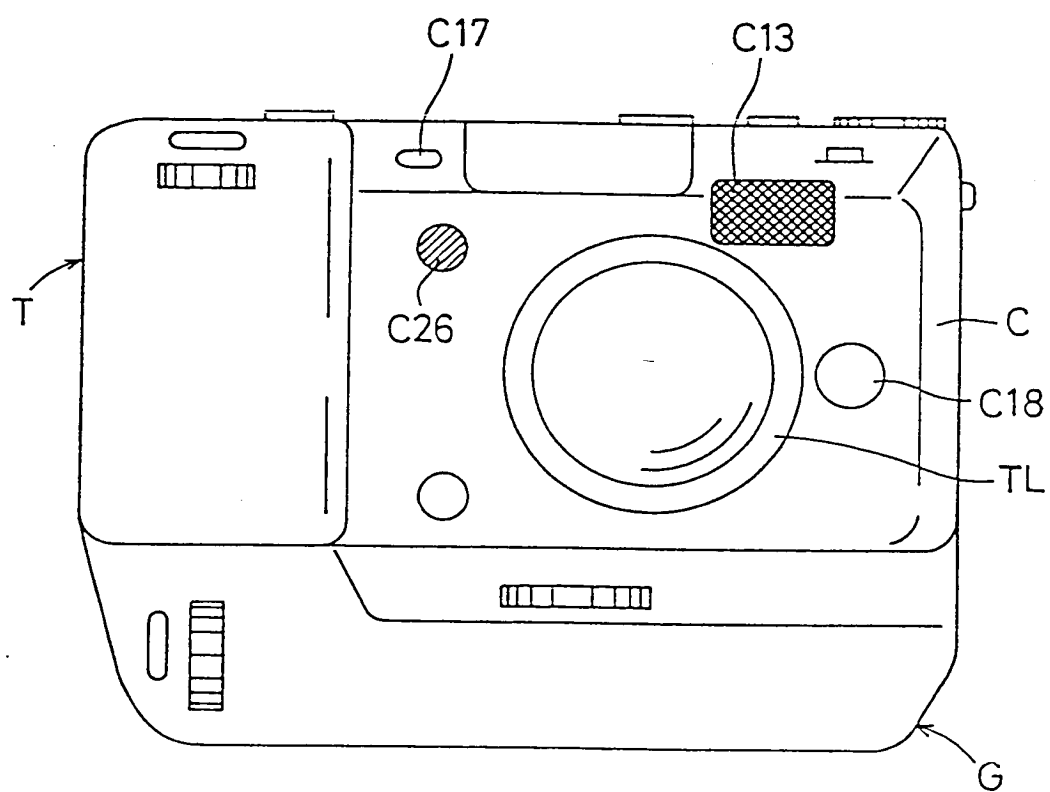


FIG. 73



G.74

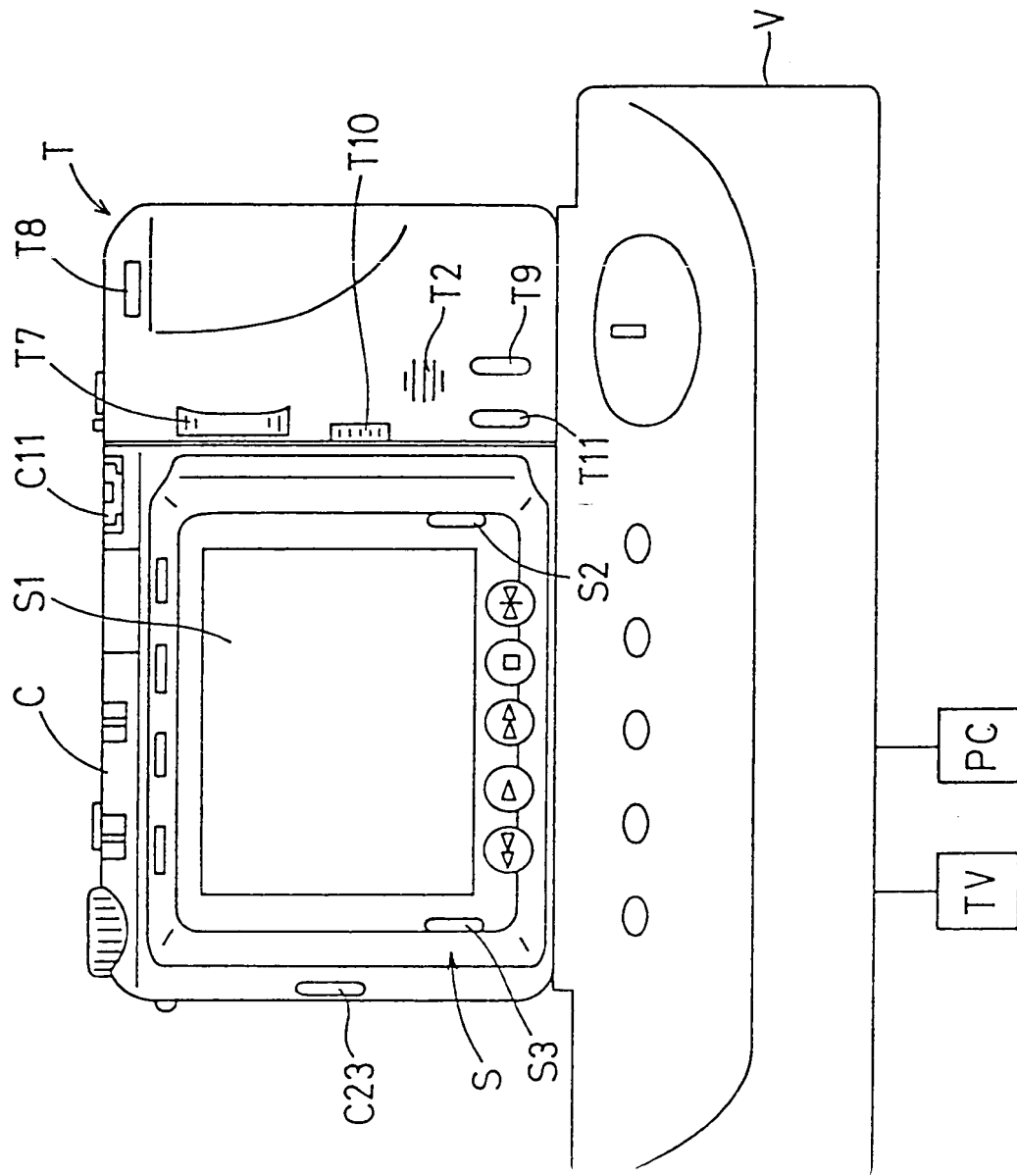


FIG. 75

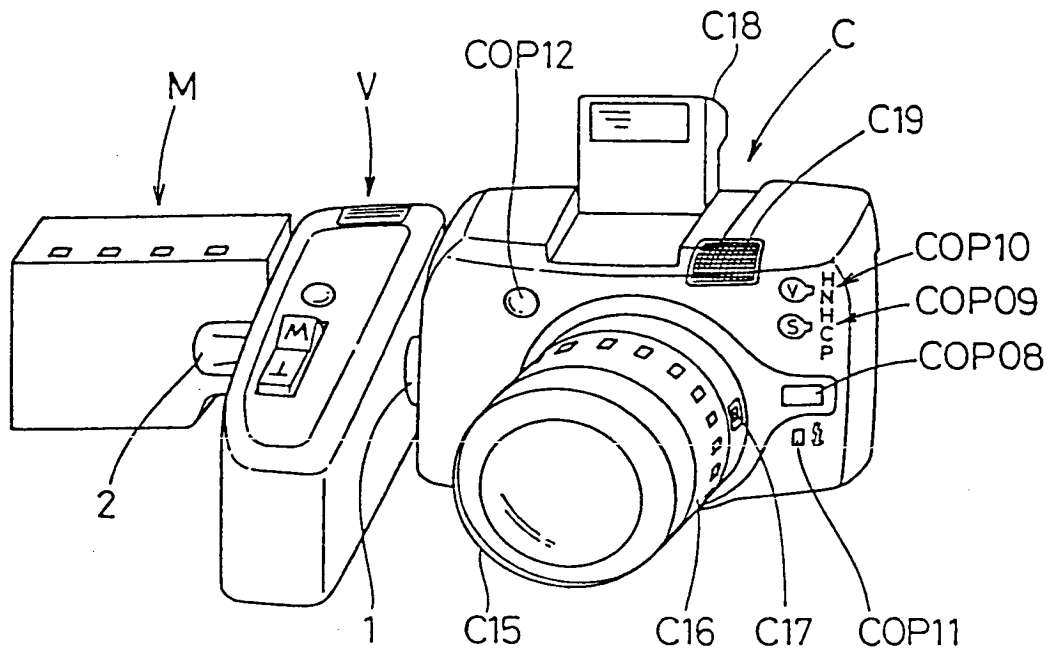


FIG. 76

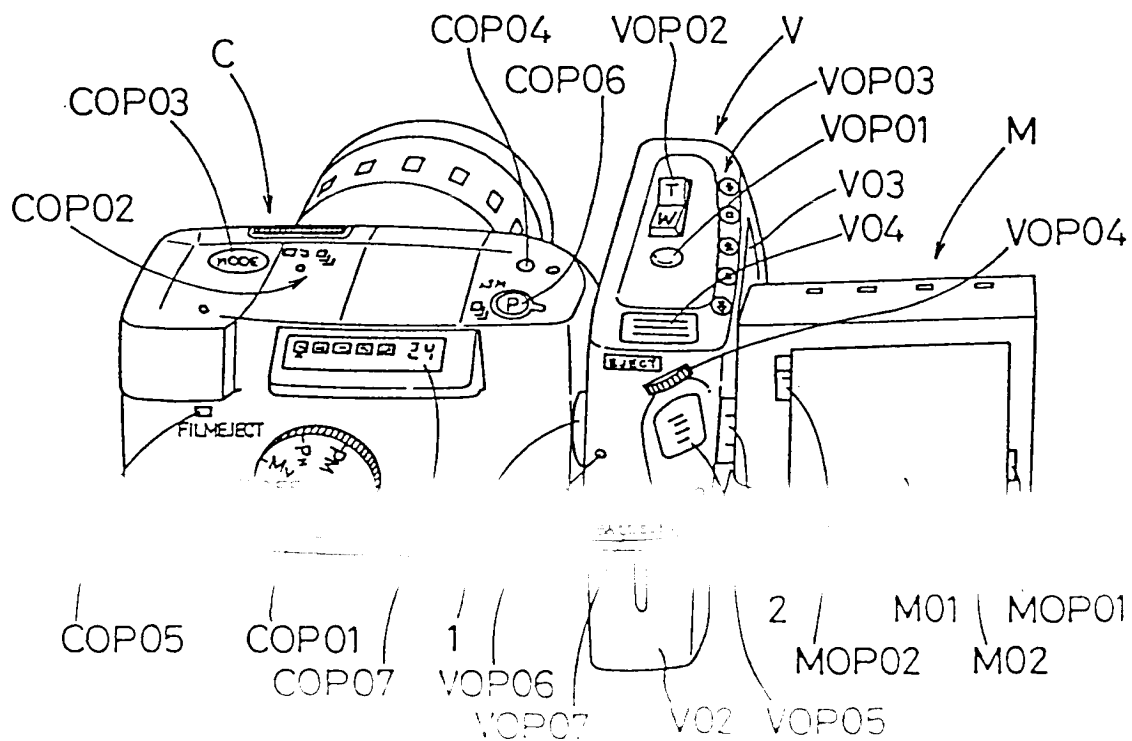
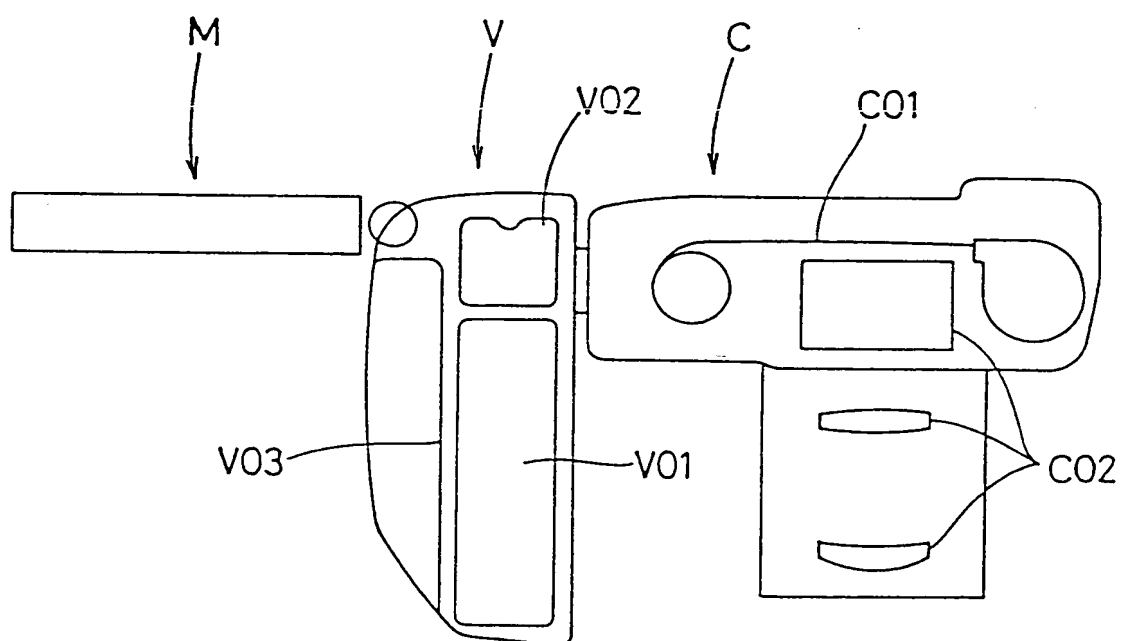


FIG.77



IG.78

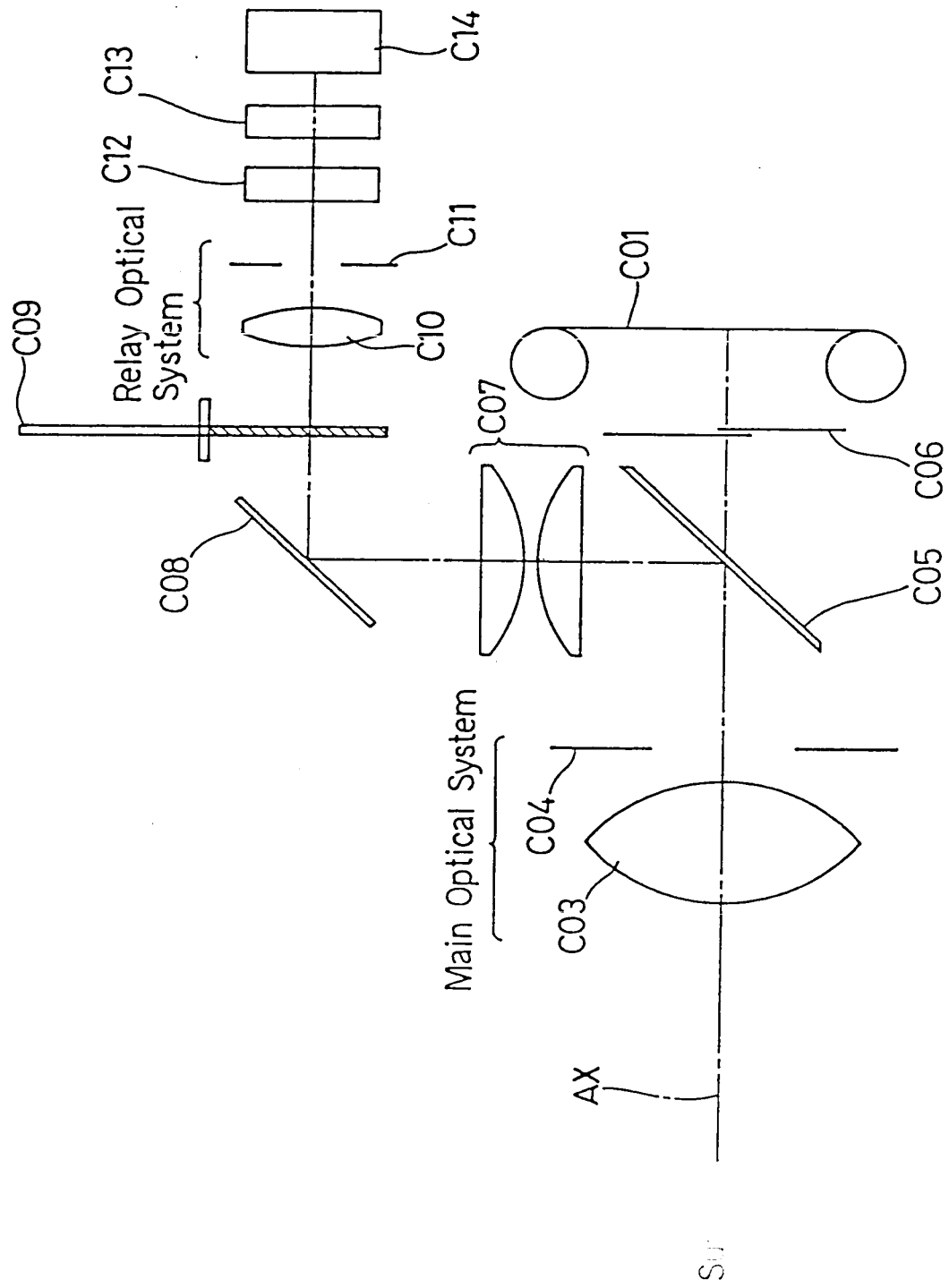
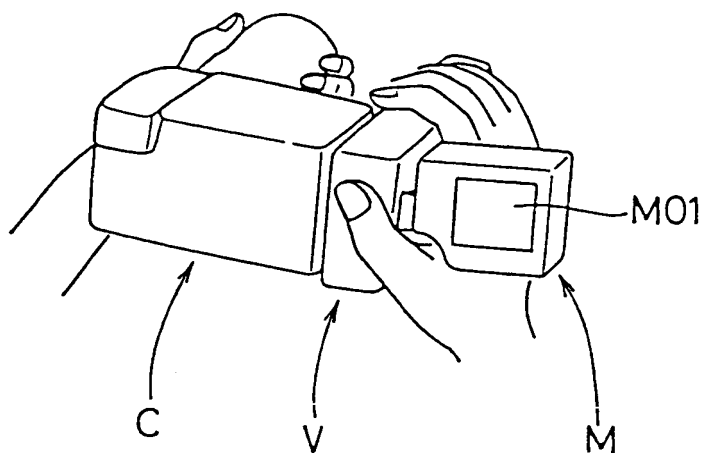


FIG. 79

(a)



(b)

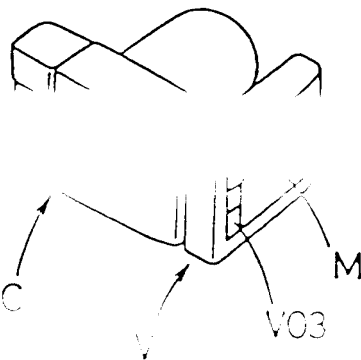
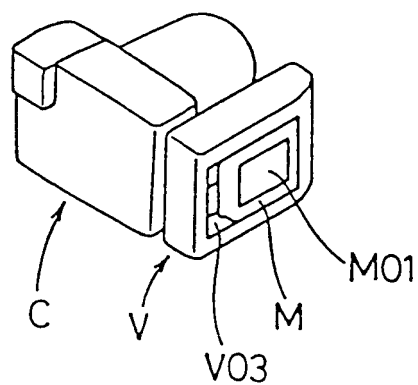


FIG. 80

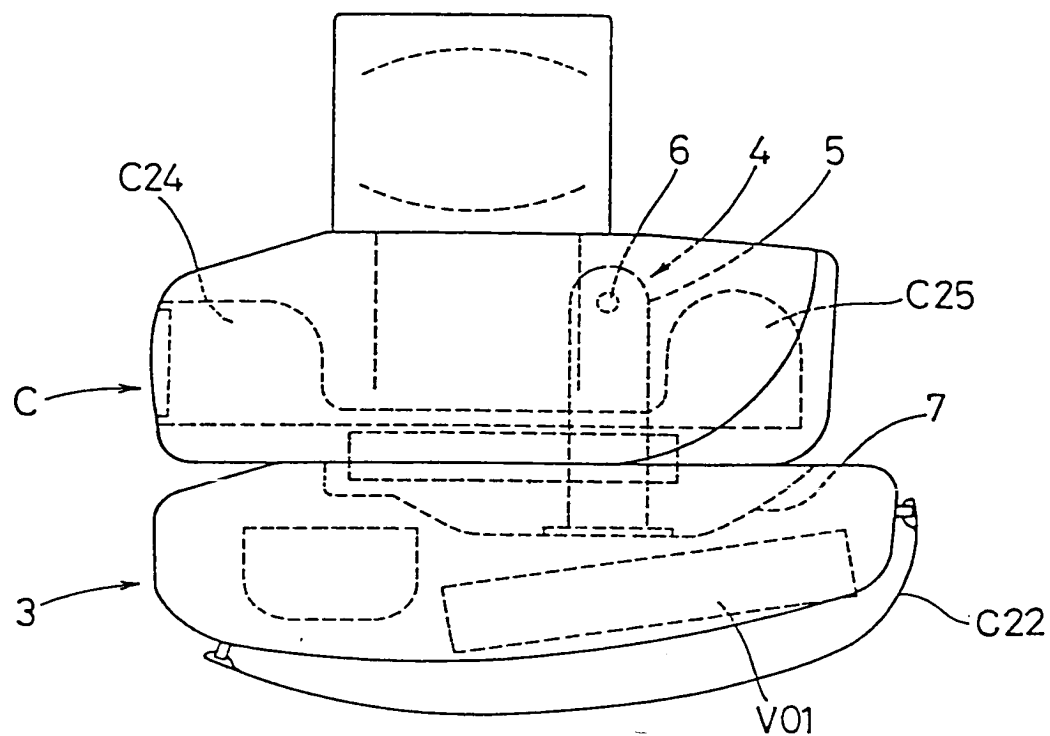


FIG. 81

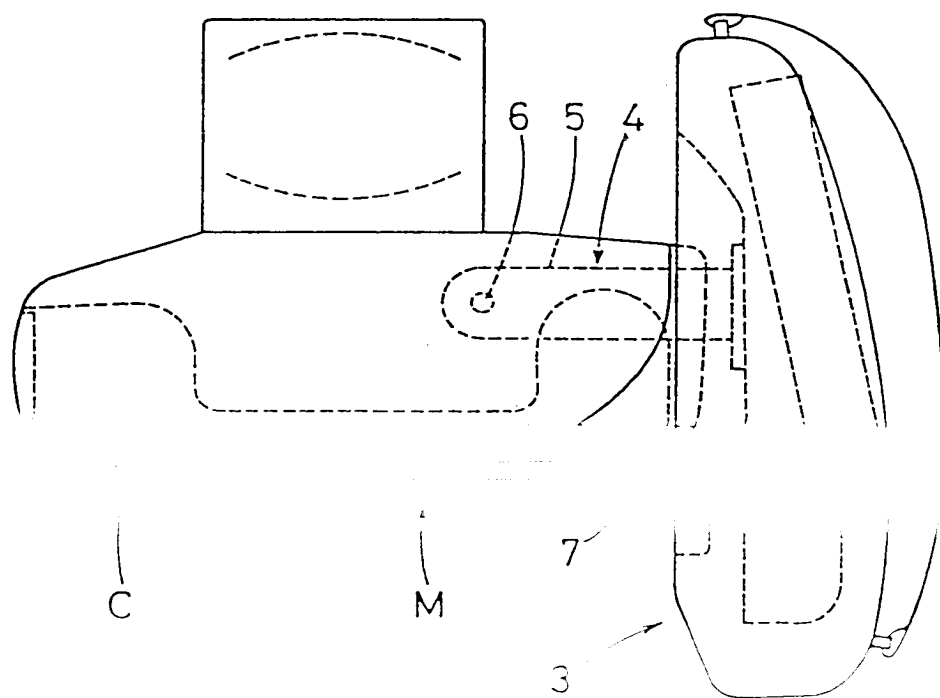


FIG. 82

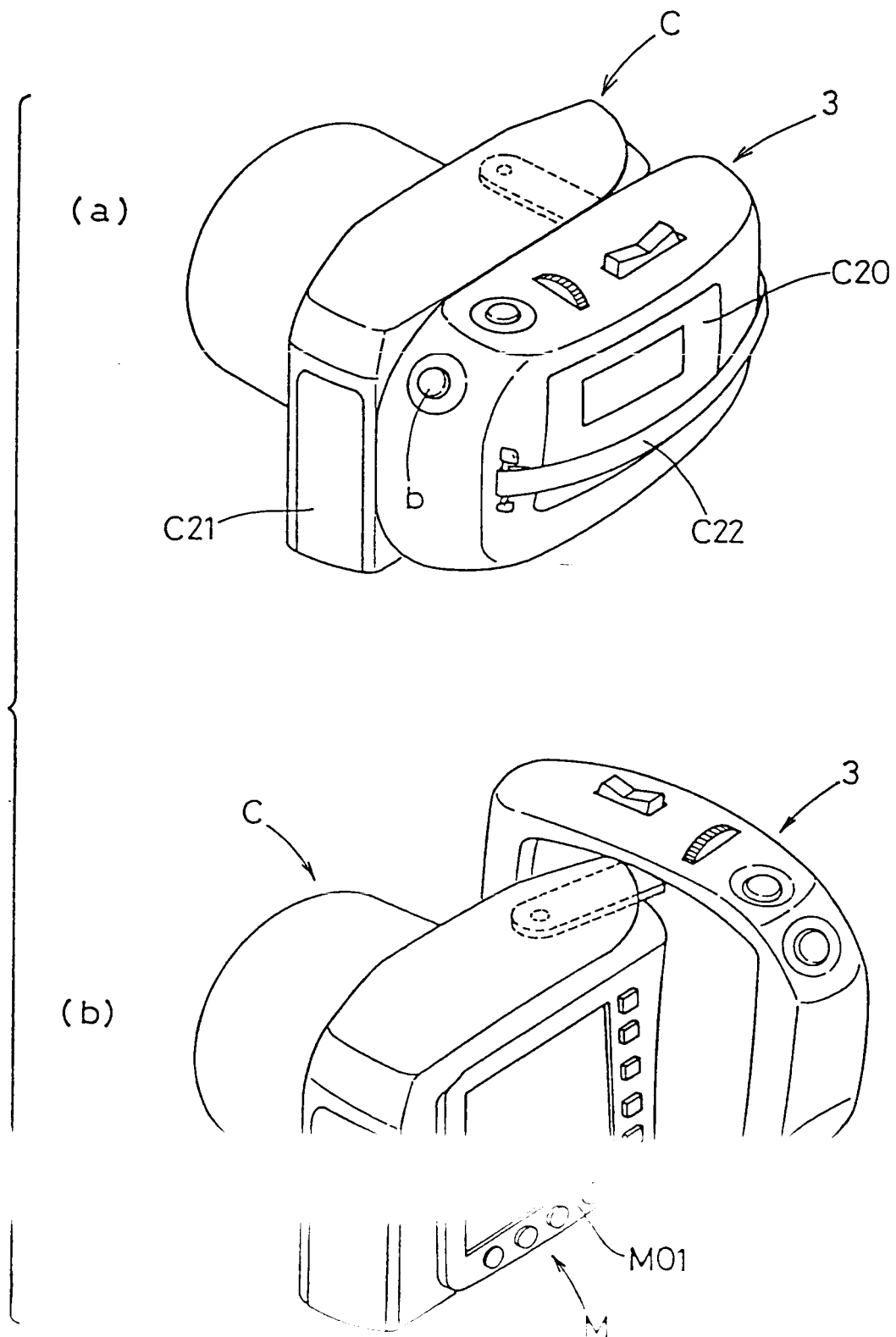


FIG. 83

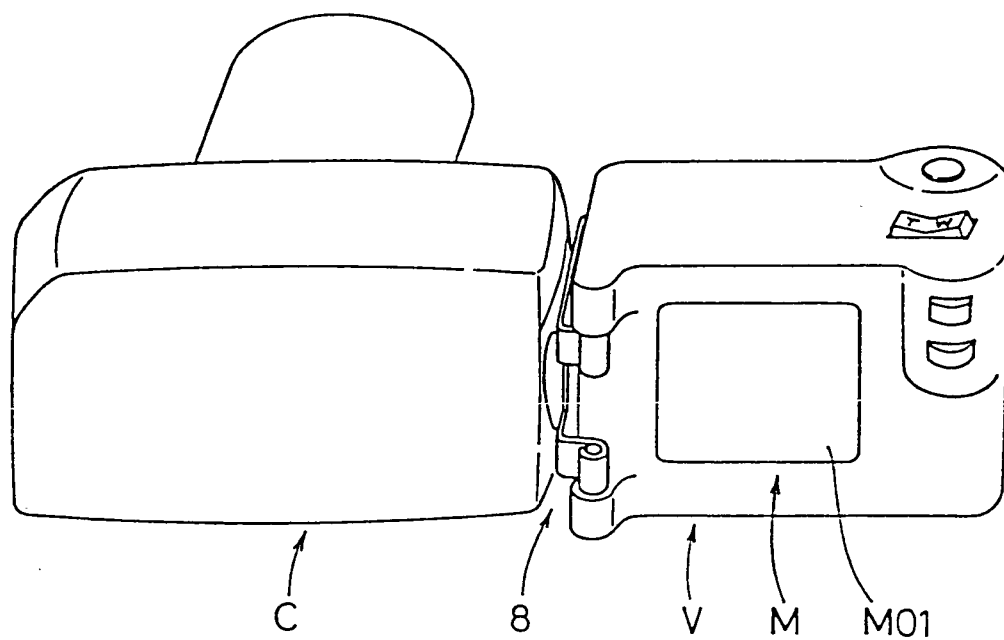


FIG. 84

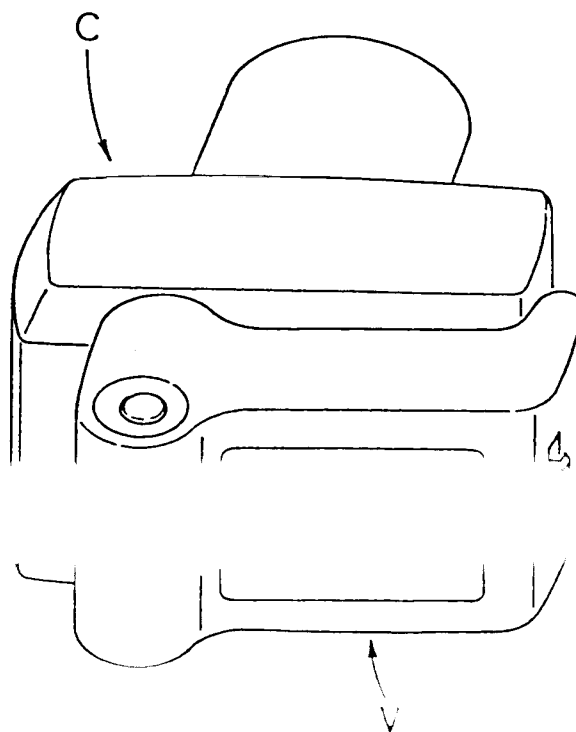


FIG. 85

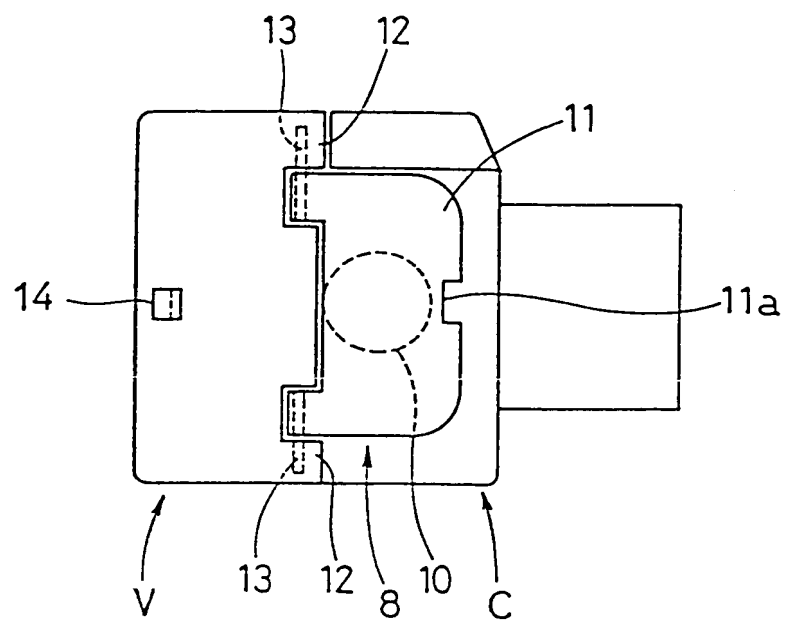


FIG. 86

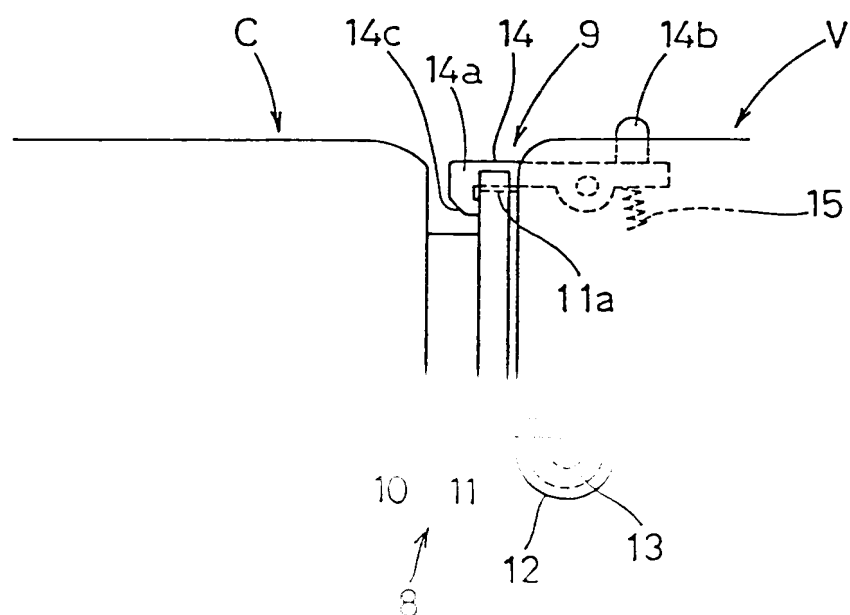


FIG. 87

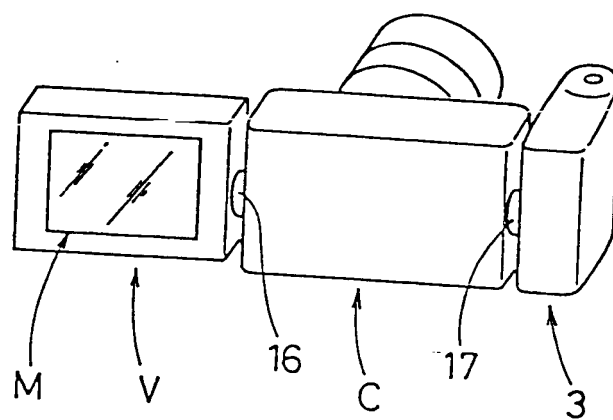


FIG. 88

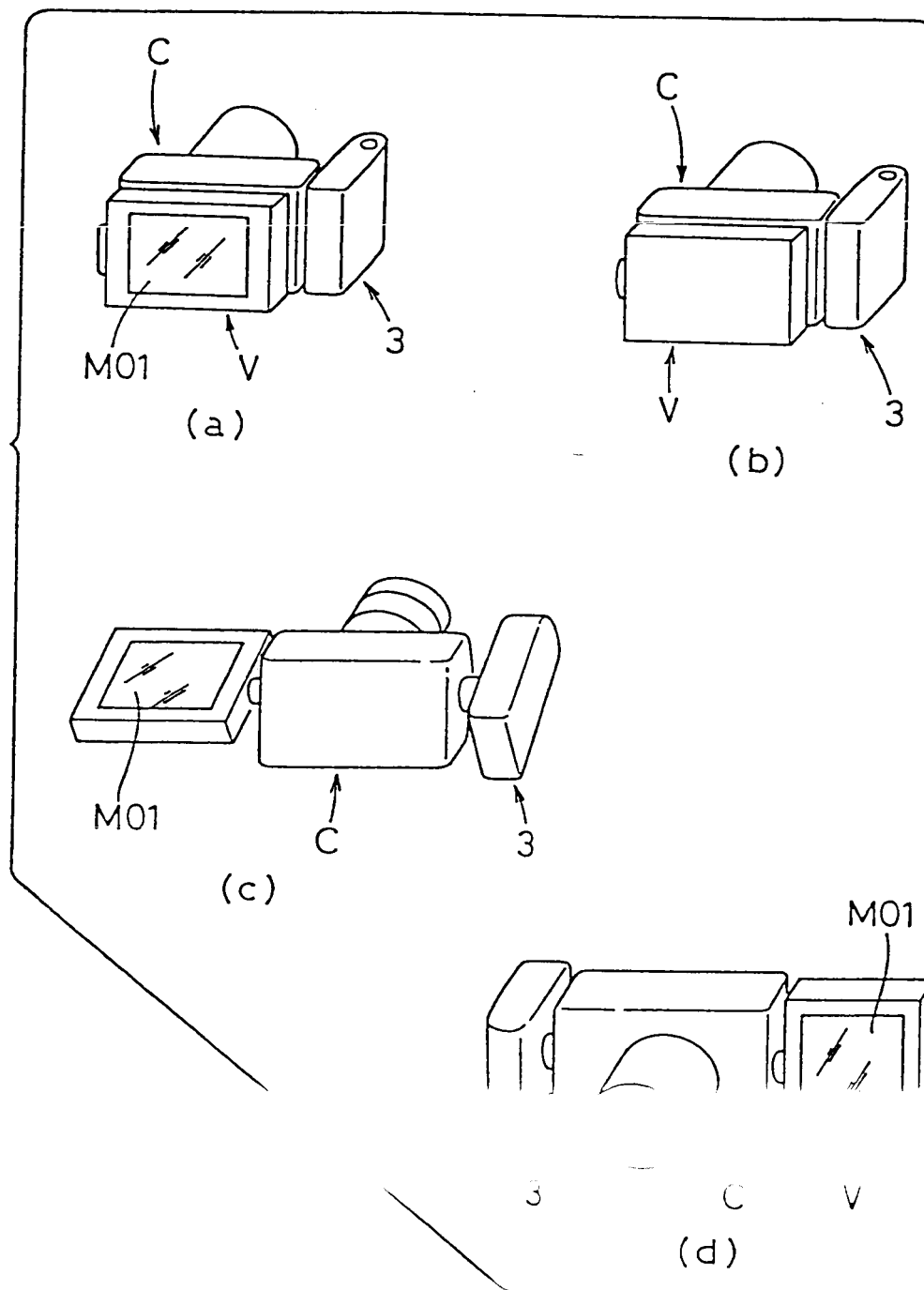


FIG. 89

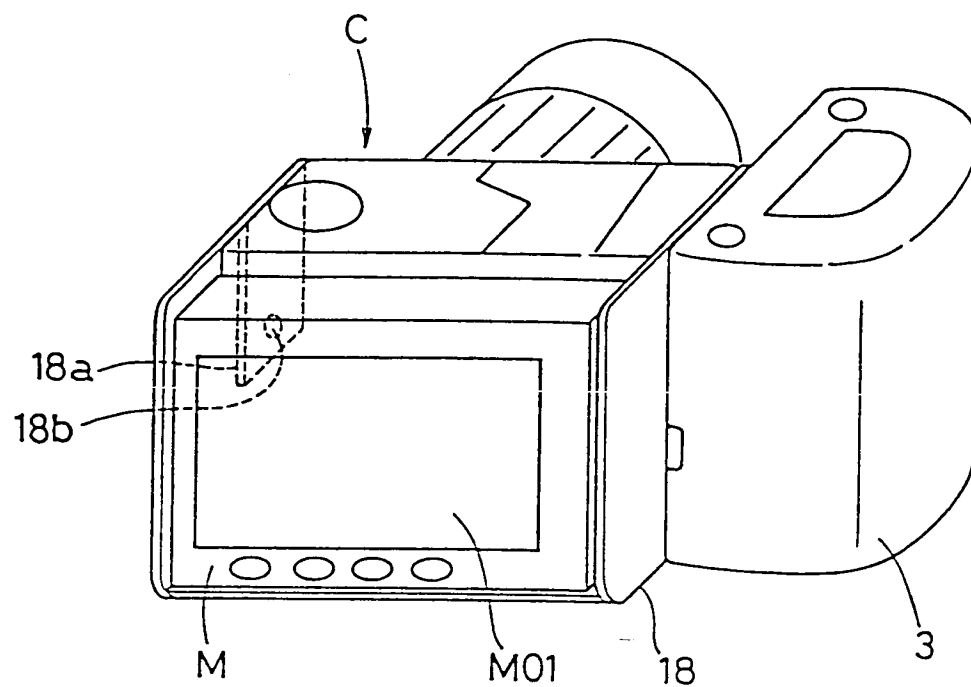


FIG. 90

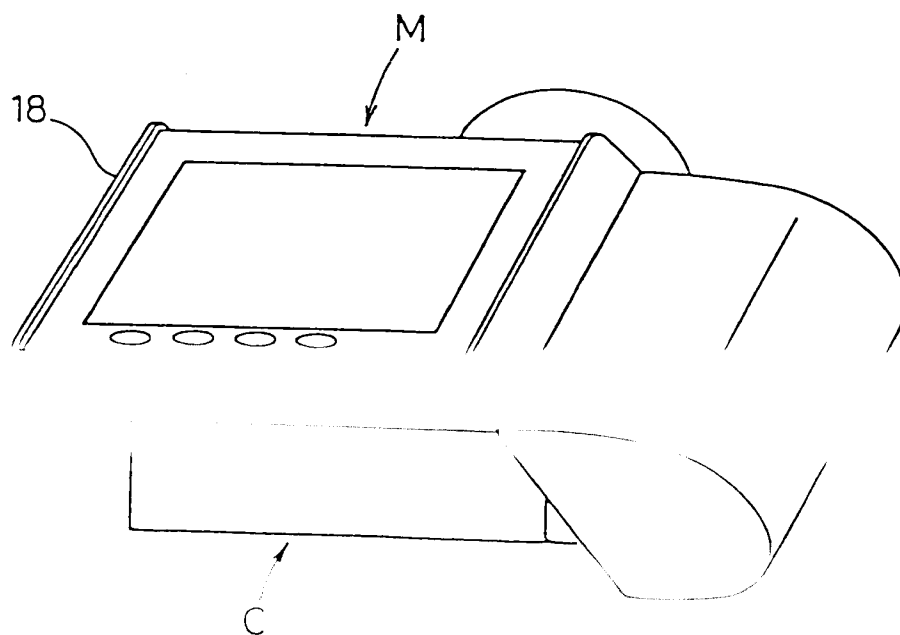


FIG. 91

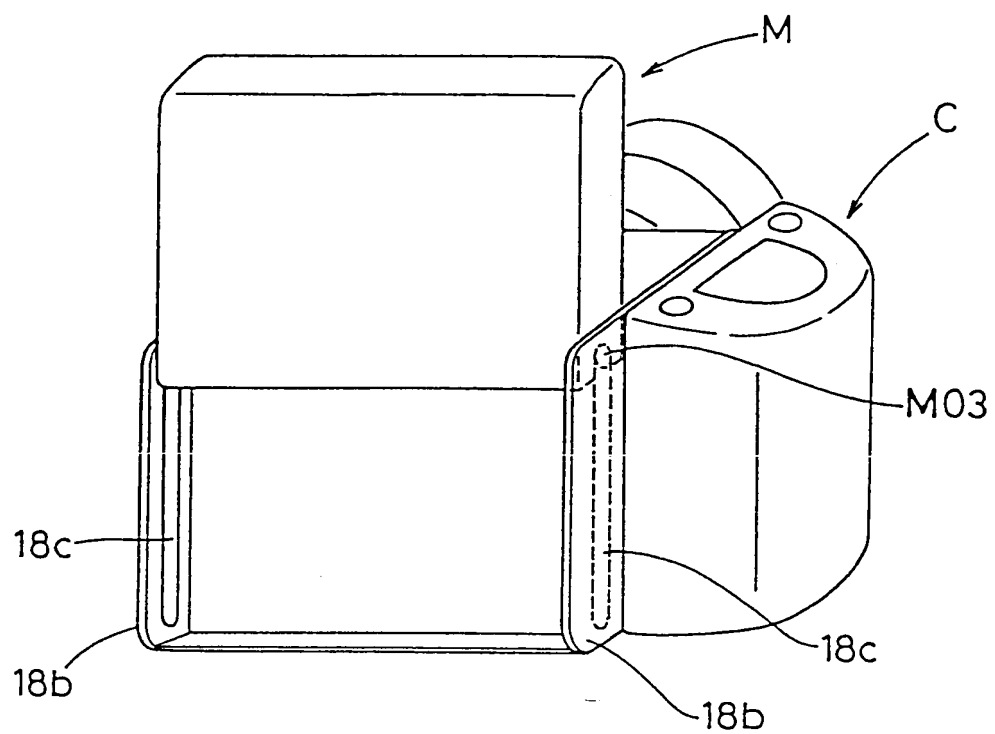


FIG. 92

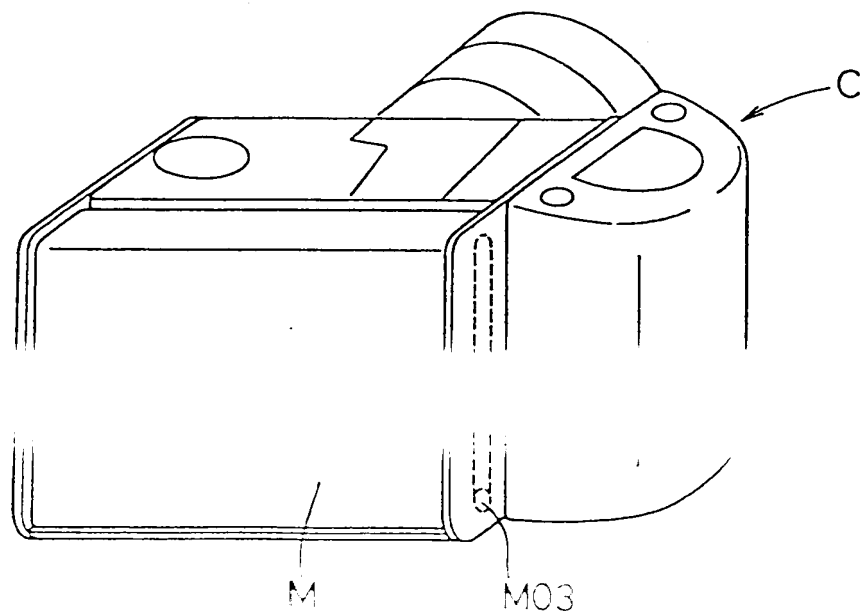


FIG. 93

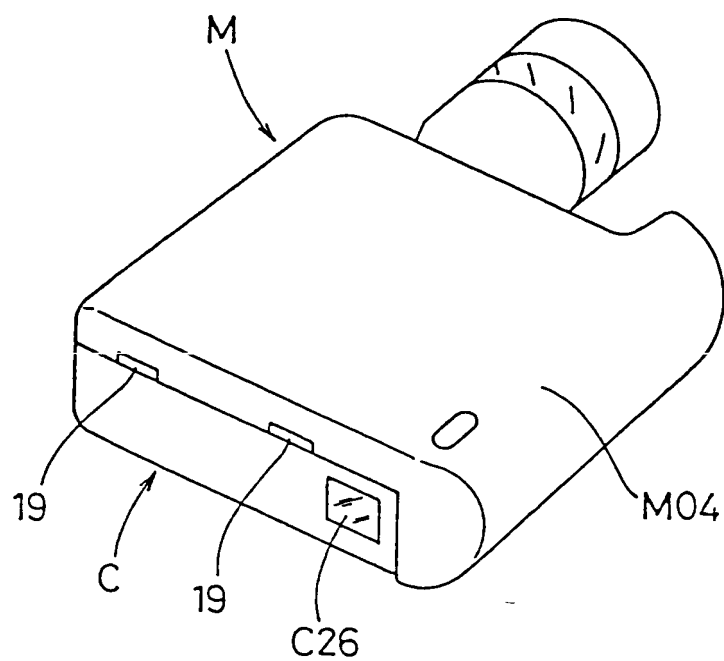


FIG. 94

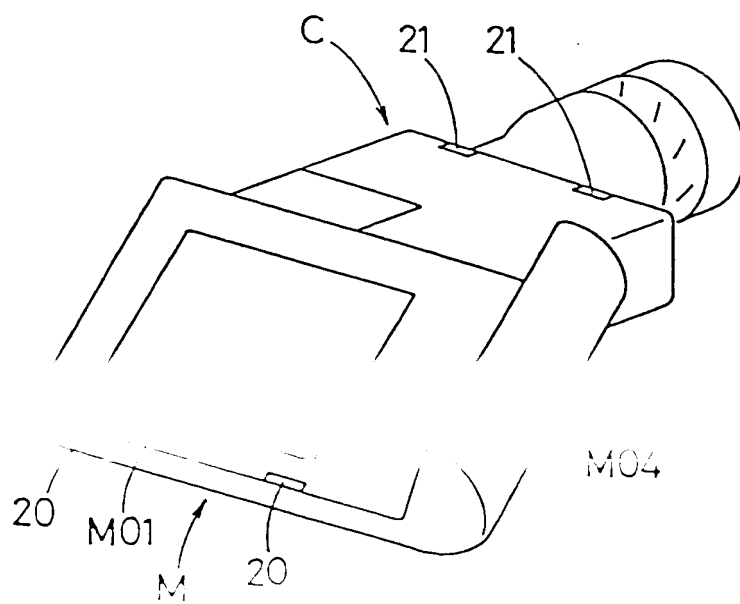


FIG. 95

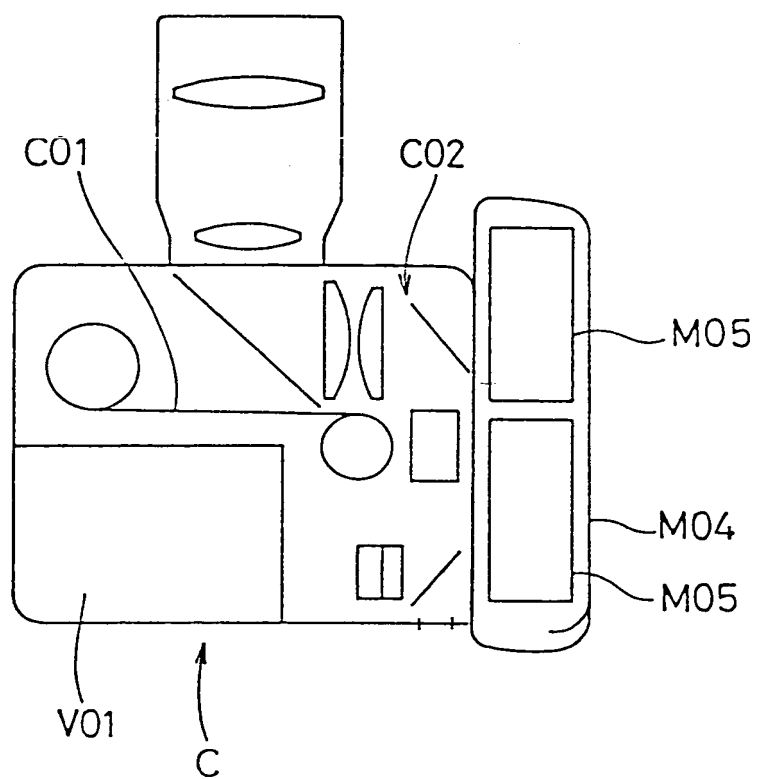


FIG. 96

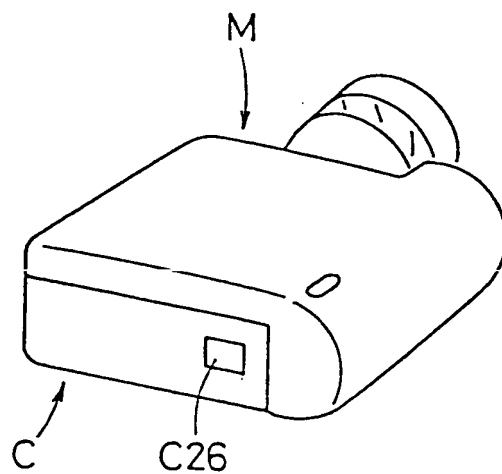


FIG. 97

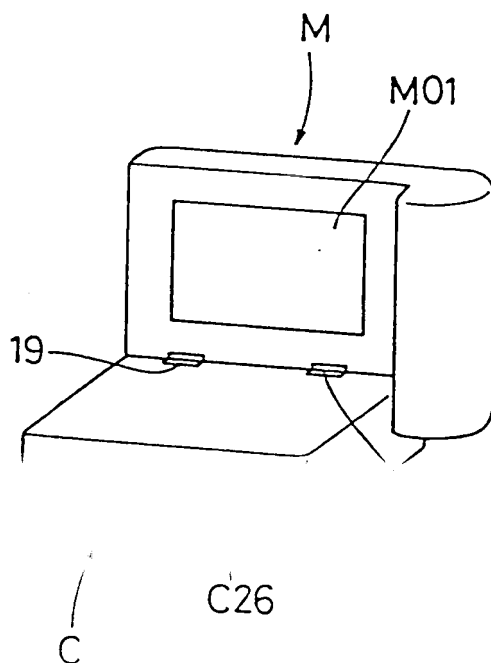


FIG. 98

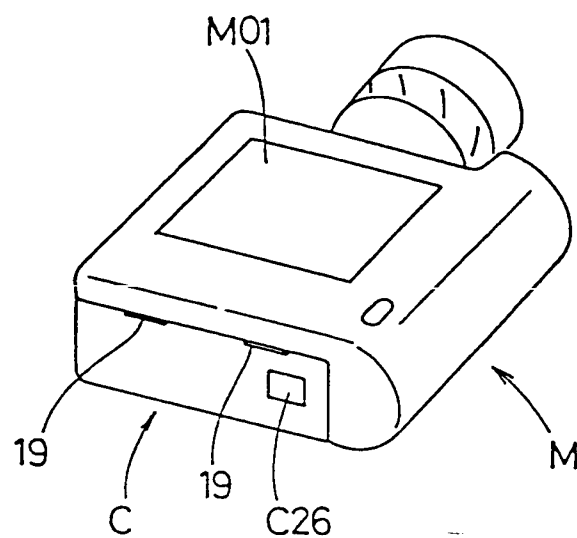


FIG. 99

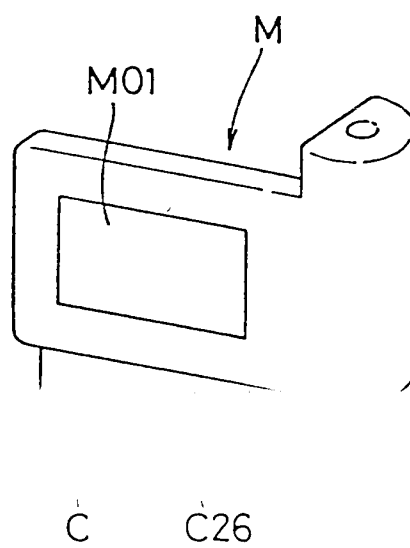


FIG.100

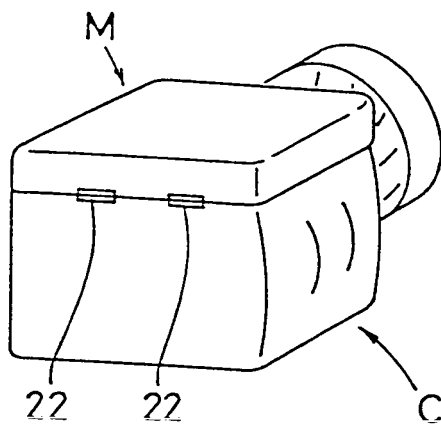


FIG.101

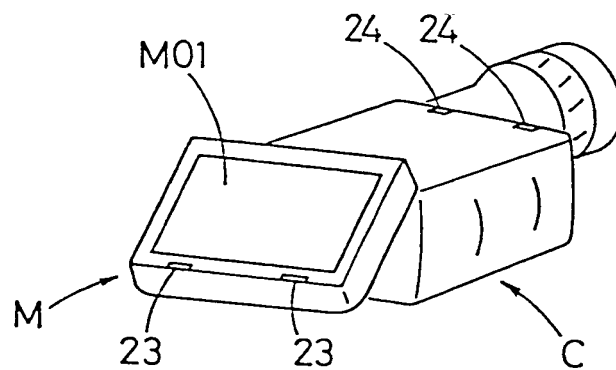


FIG.102

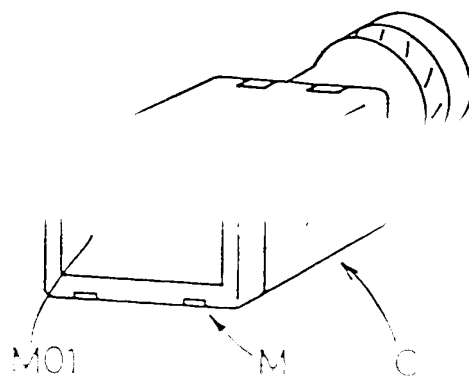


FIG.103

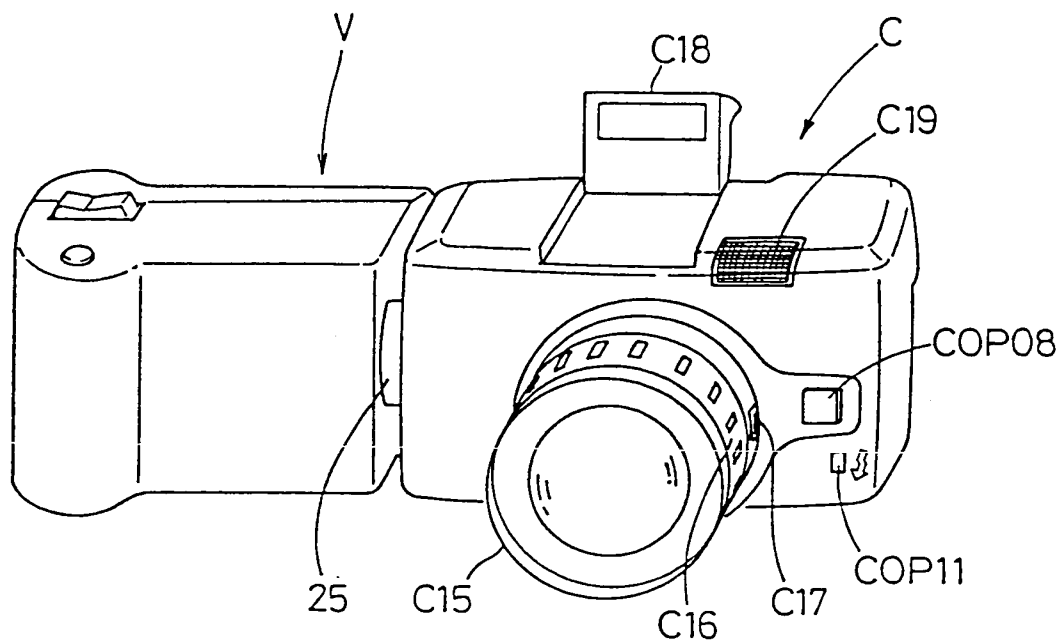


FIG.104

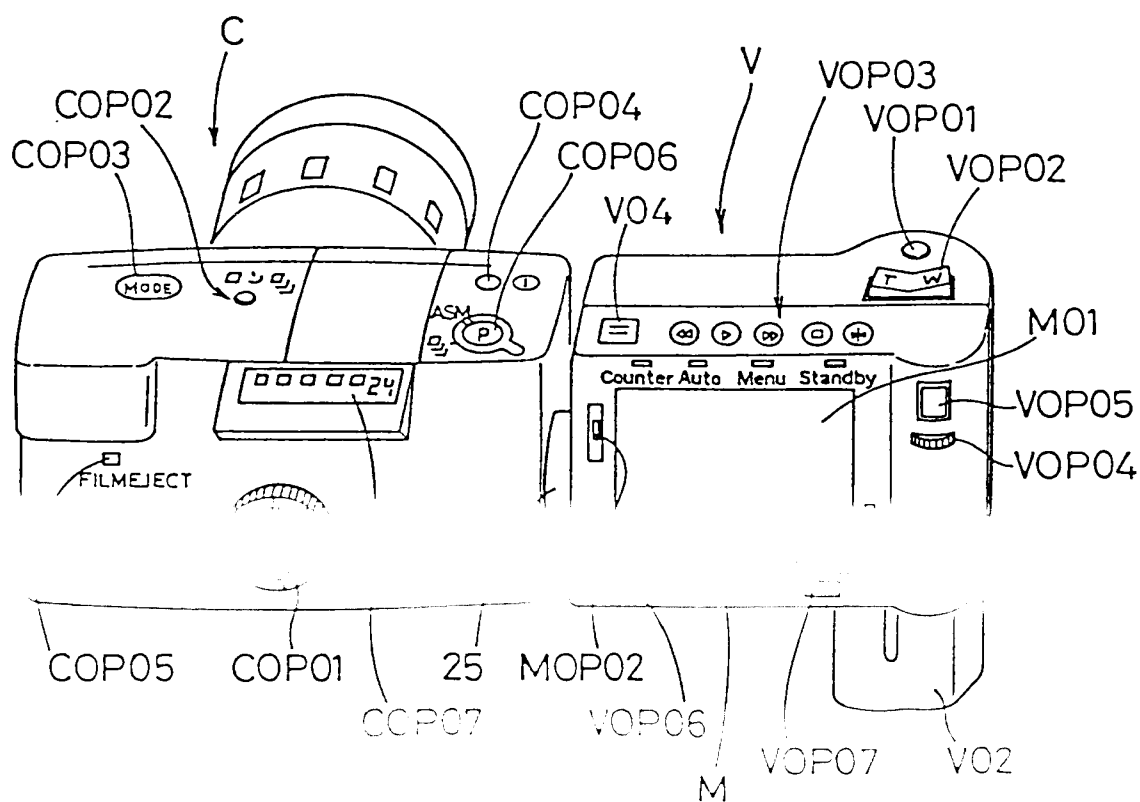


FIG.105

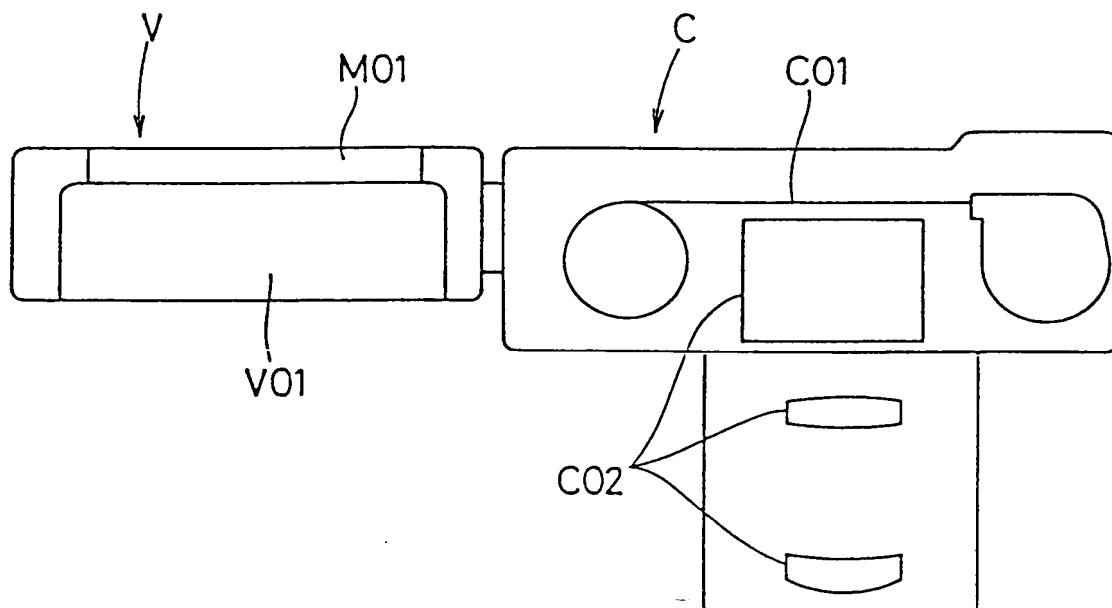


FIG.106

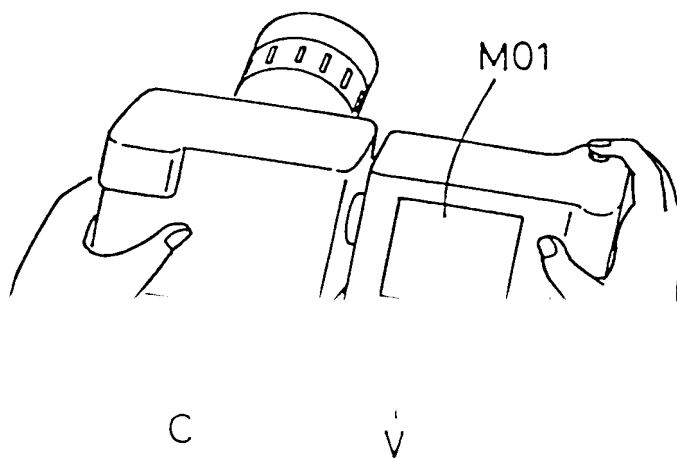


FIG.107

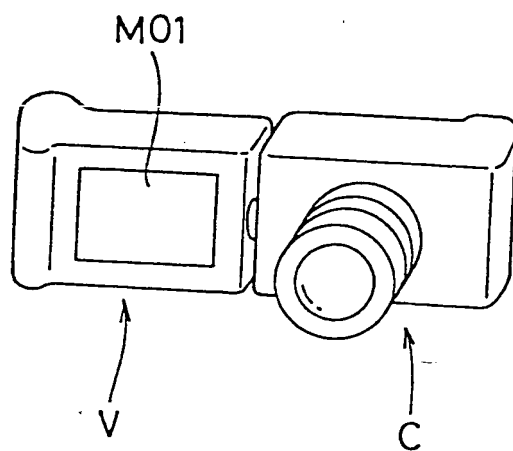
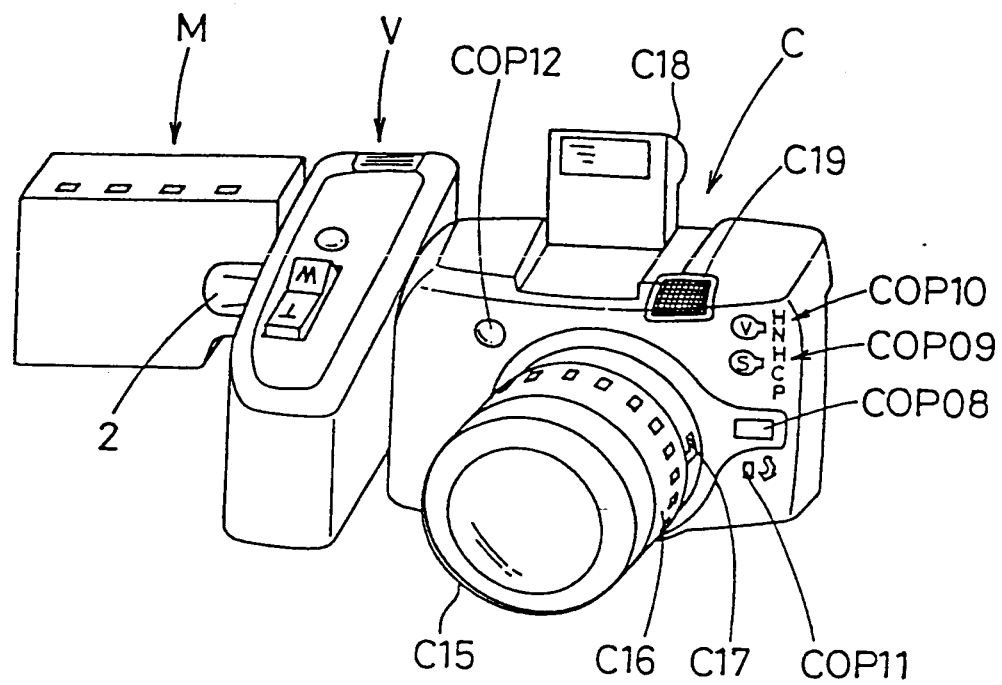


FIG. 108



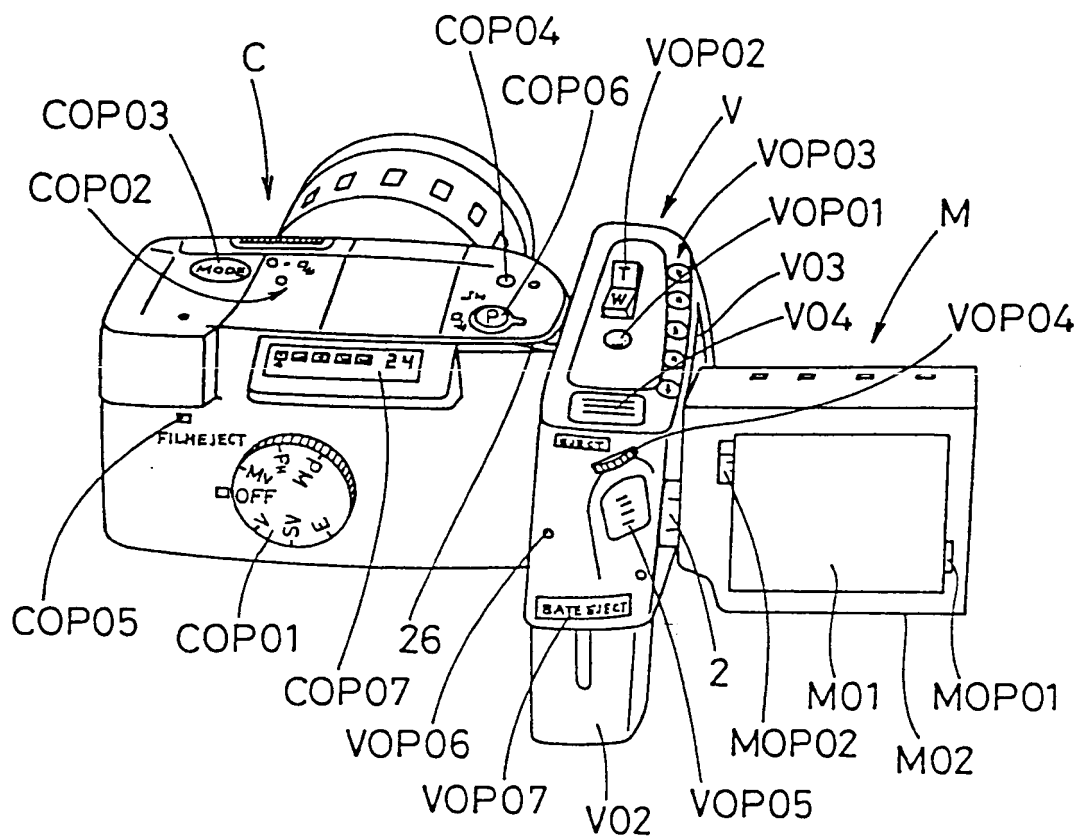


FIG.110

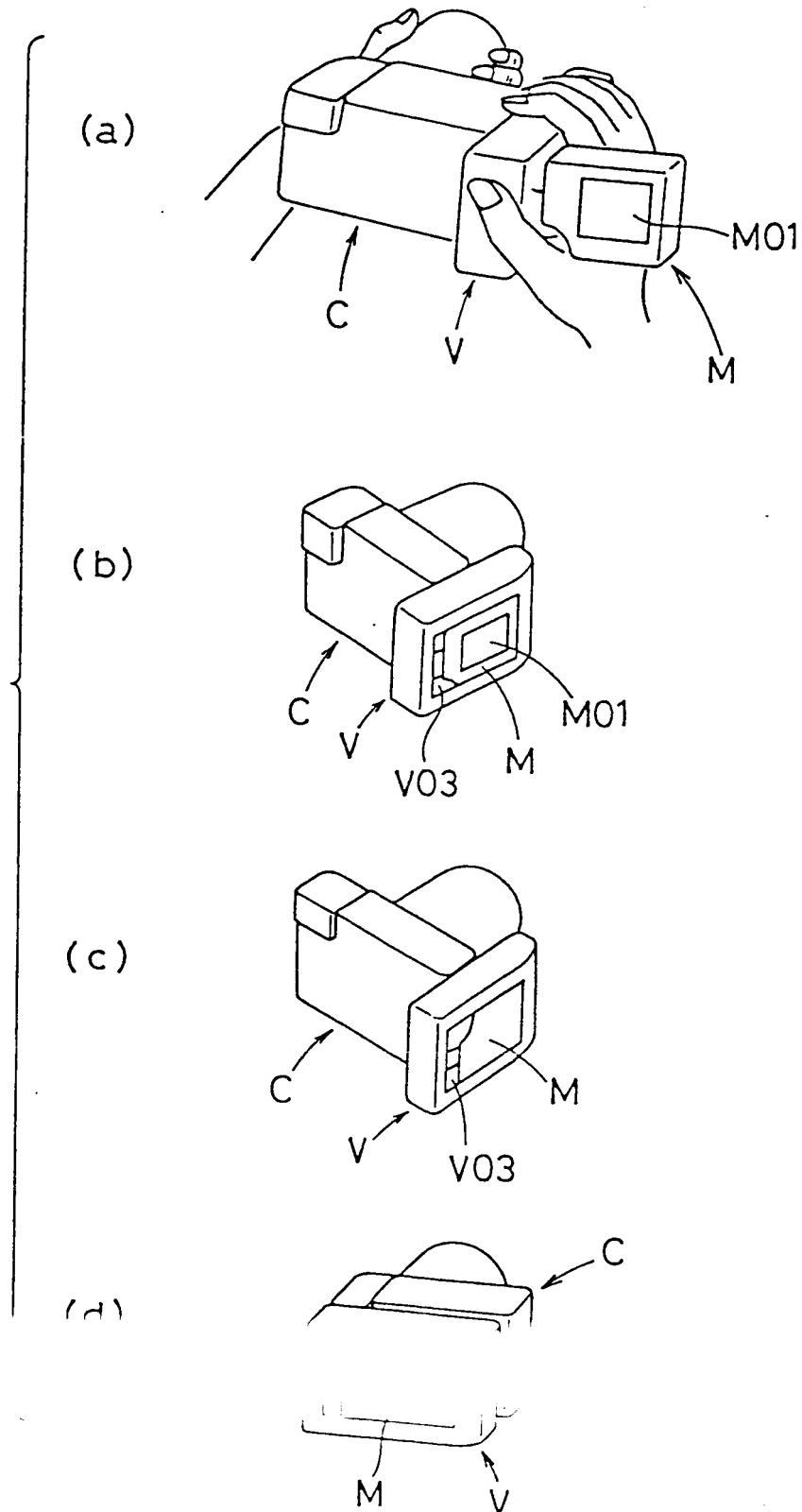


FIG.111

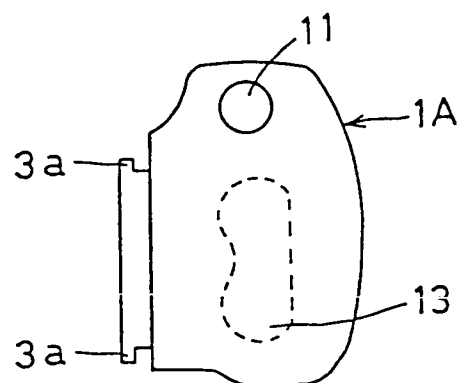


FIG.112

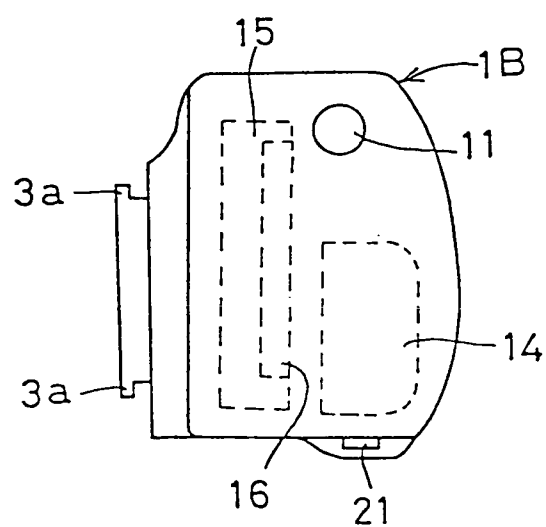


FIG.113

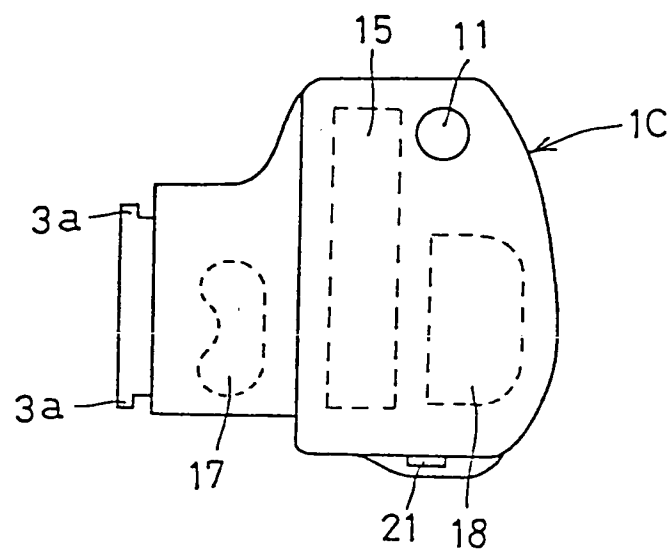


FIG.114

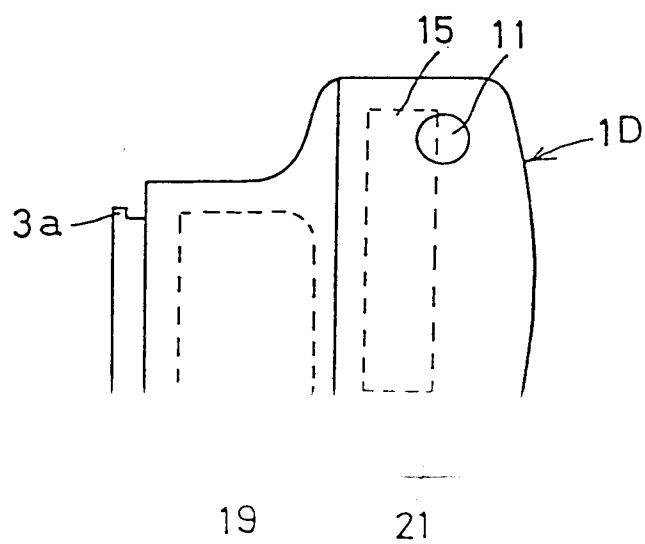


FIG. 115

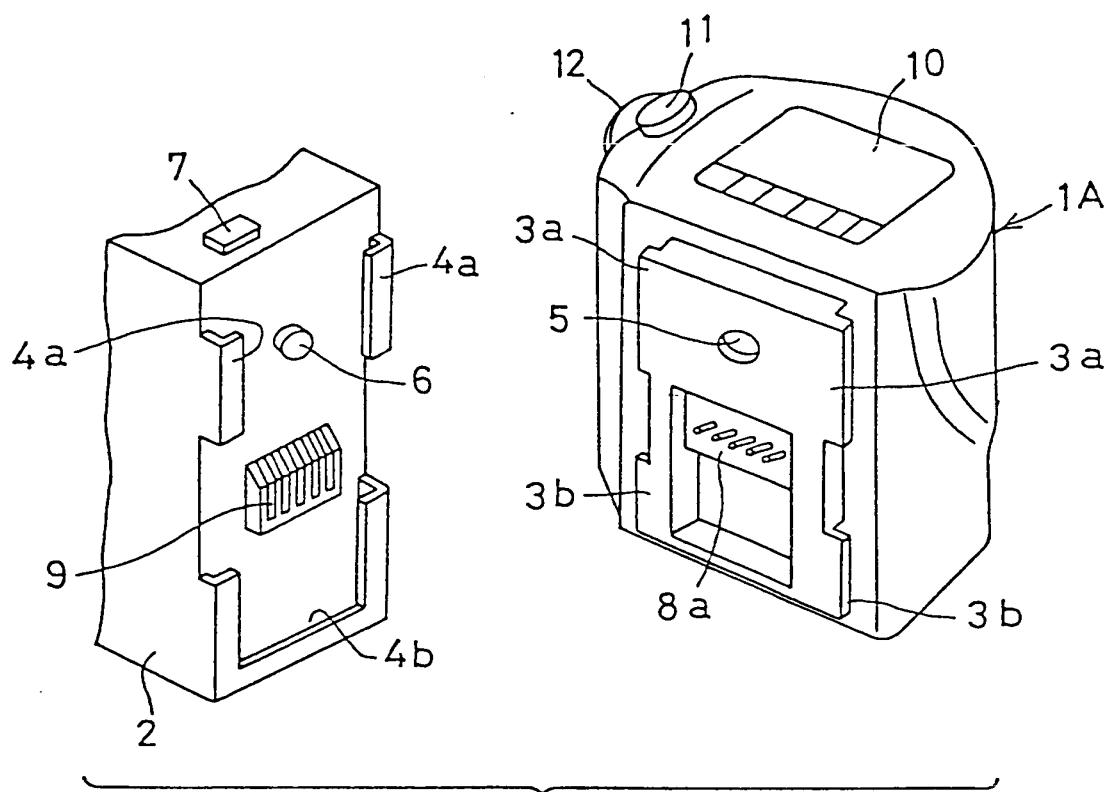


FIG.116

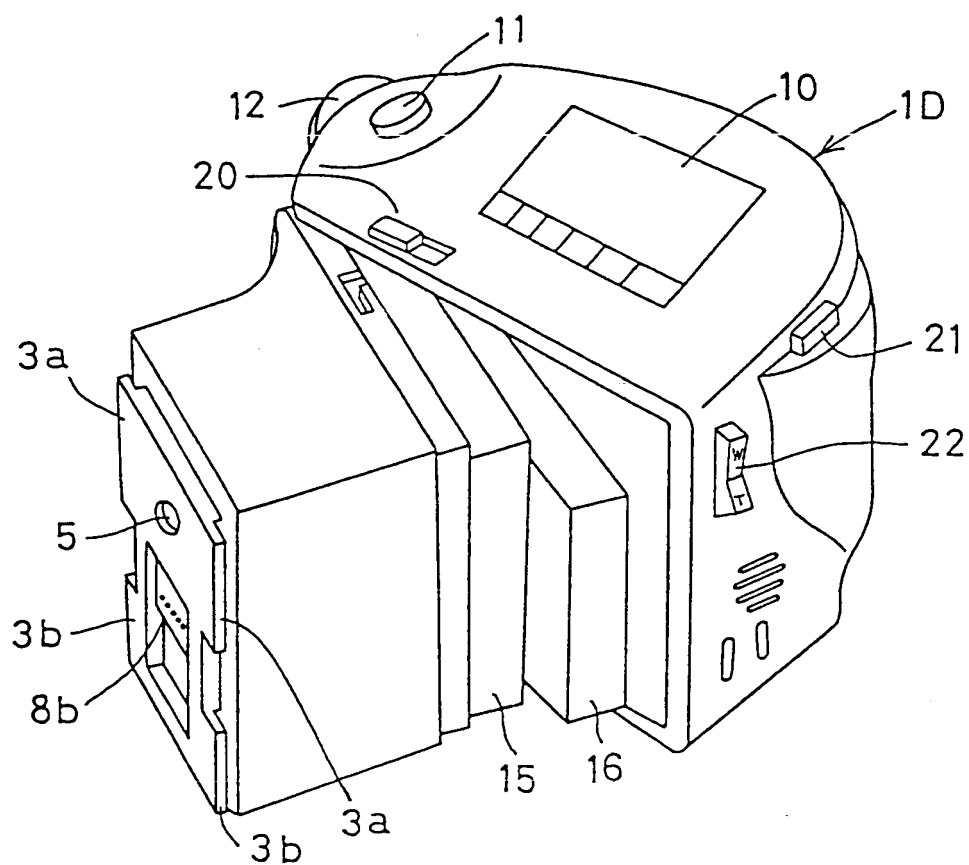


FIG. 117

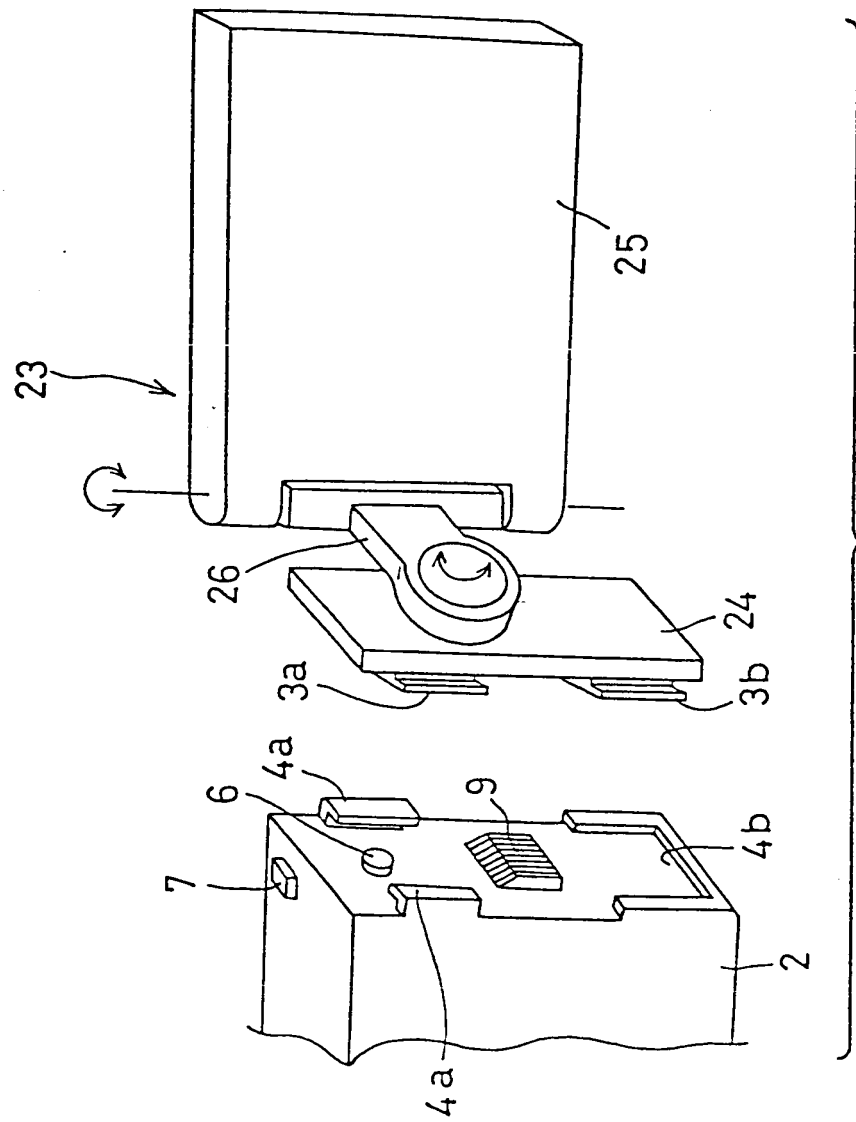


FIG.118

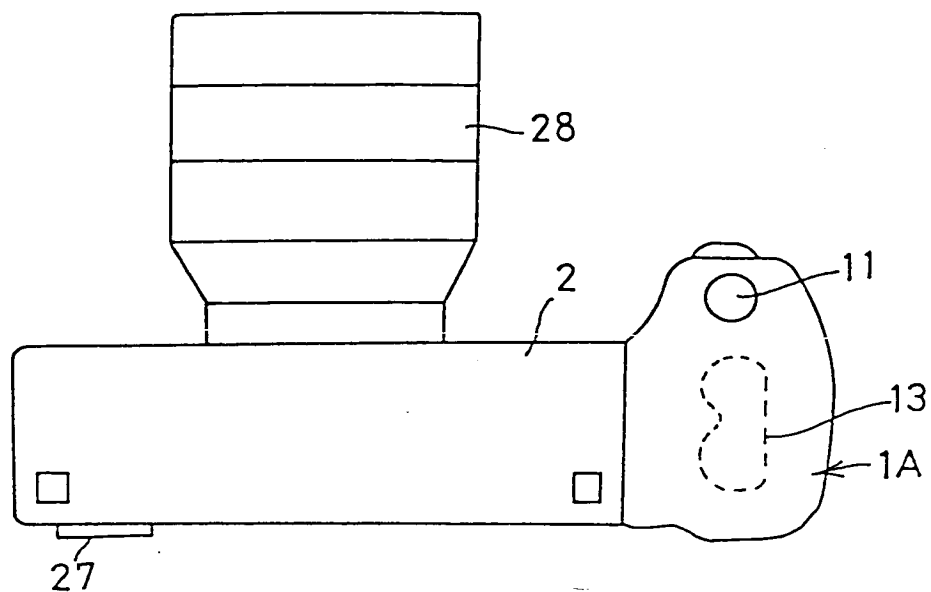


FIG.119

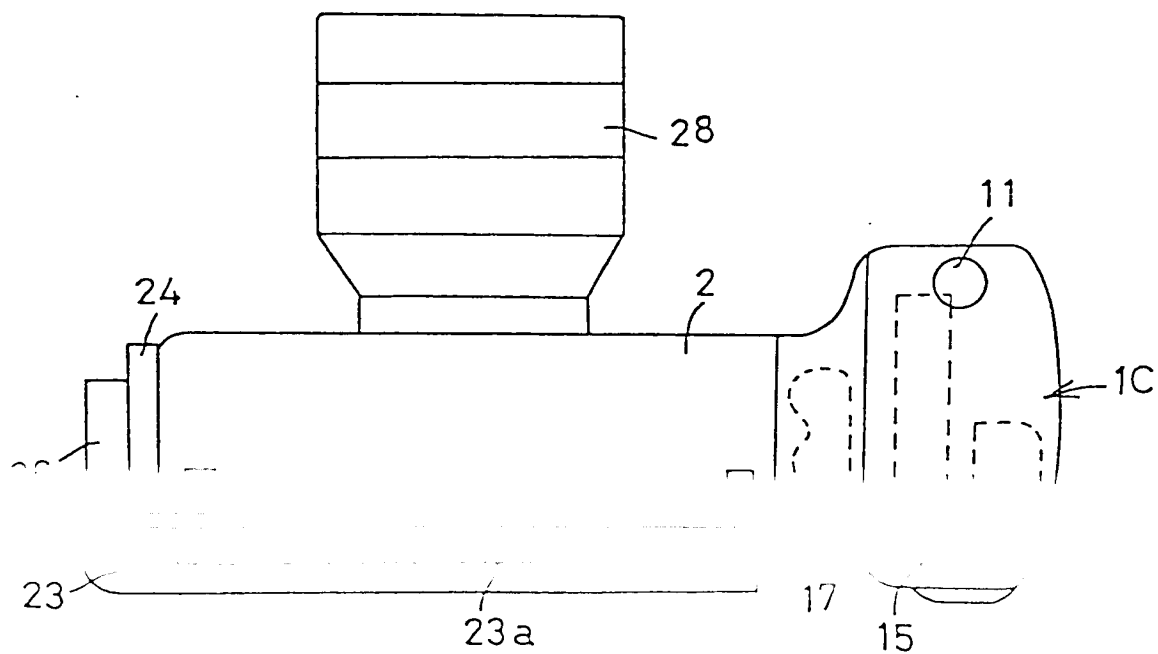


FIG.120

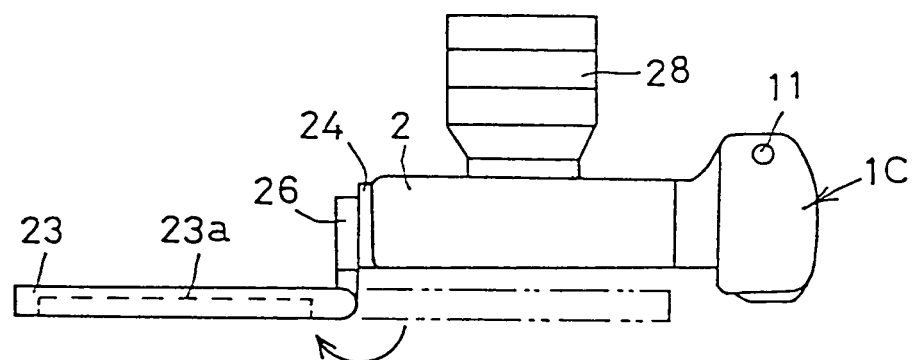
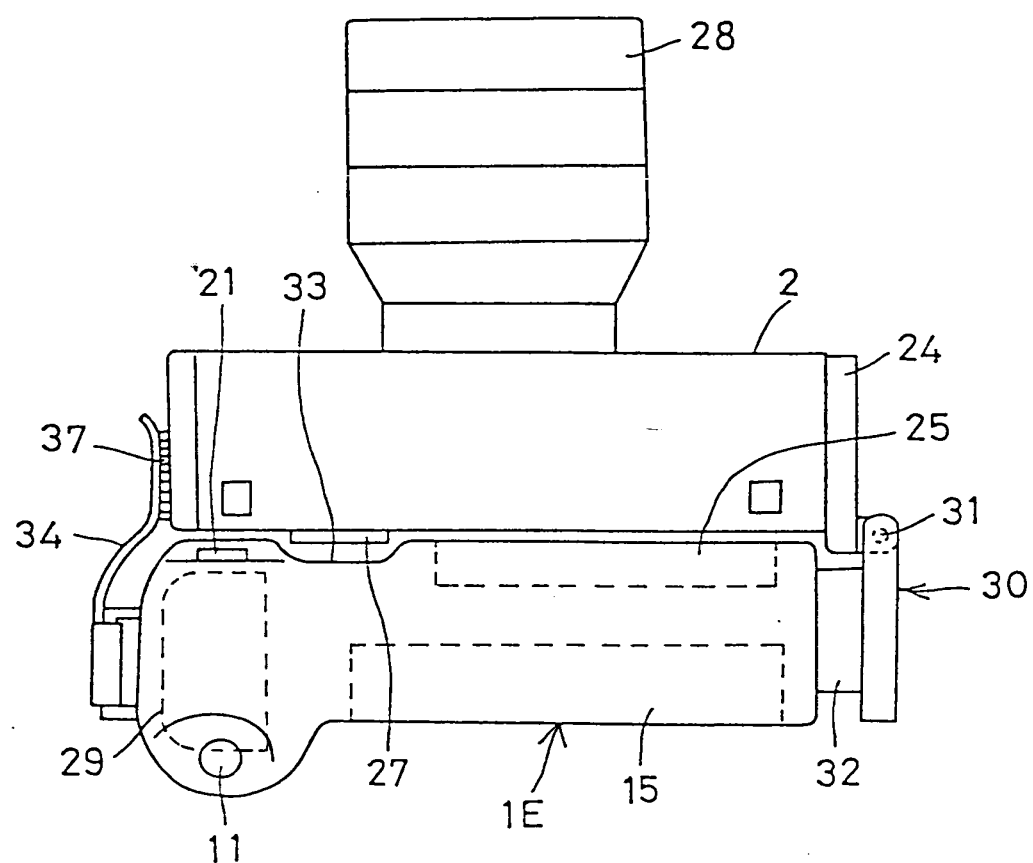


FIG. 122



F. 123

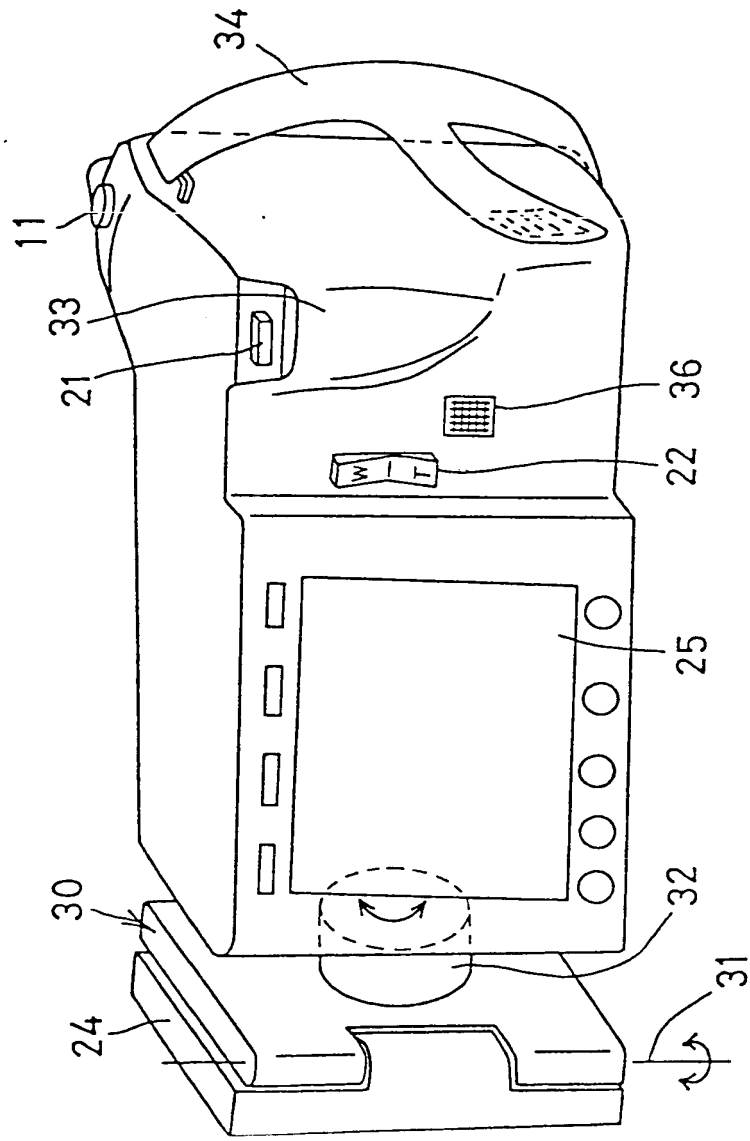


FIG. 124

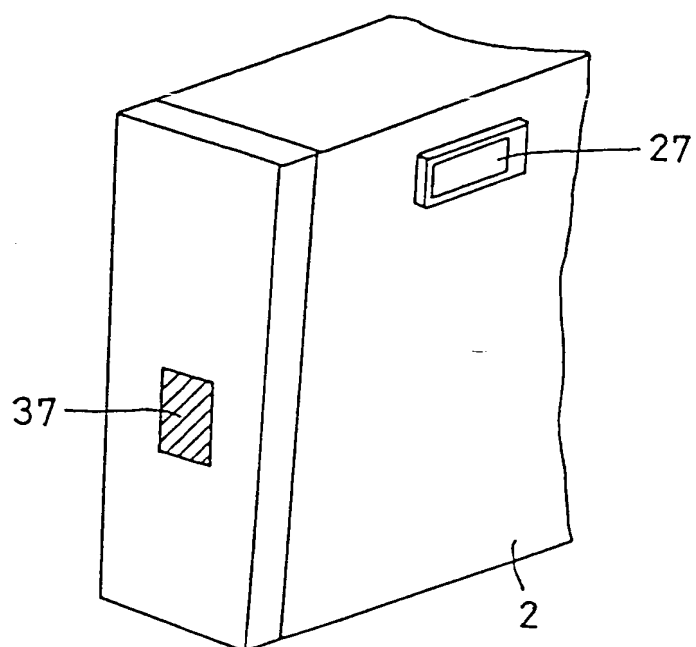


FIG.125

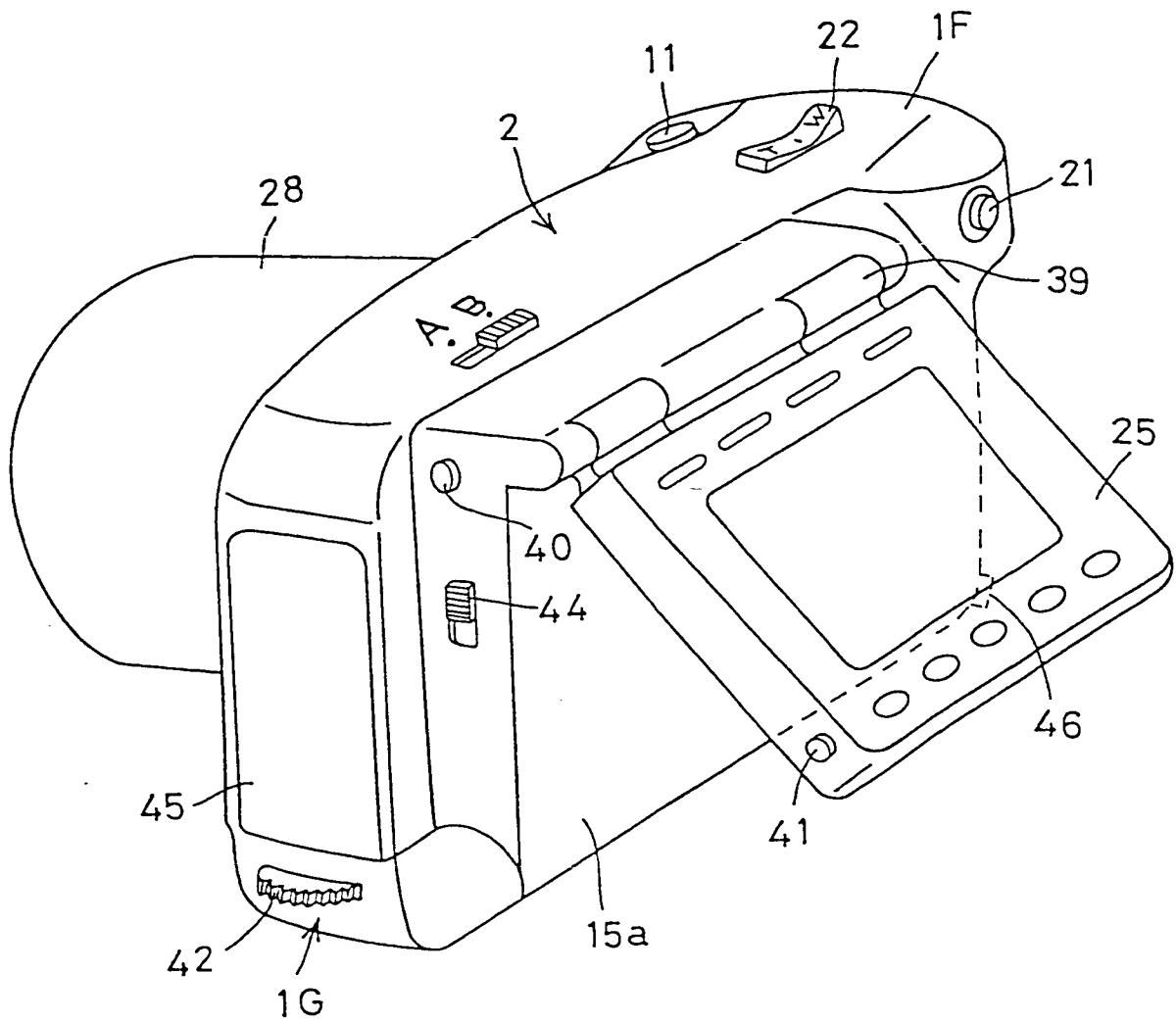


FIG.126

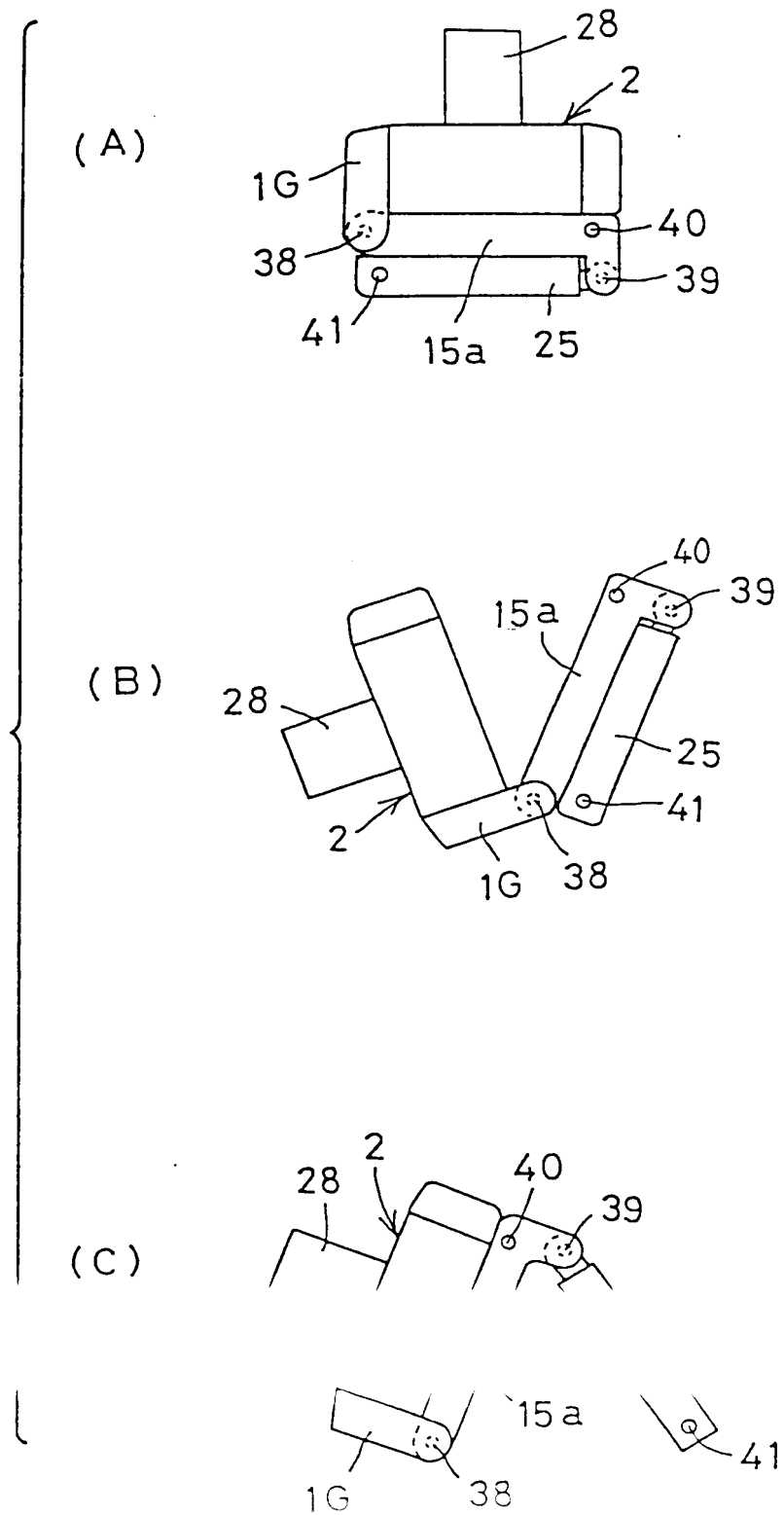


FIG.127

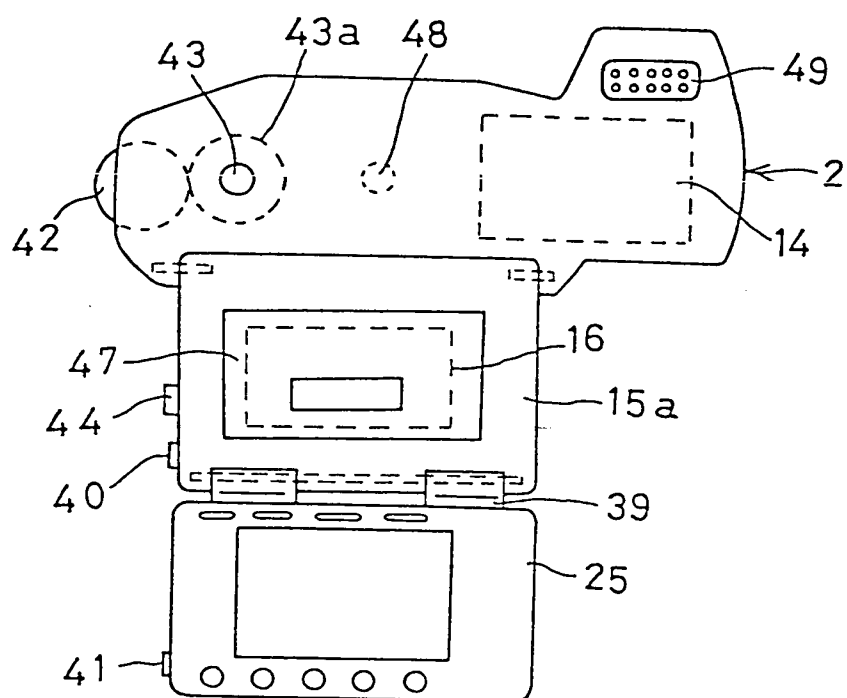


FIG.128

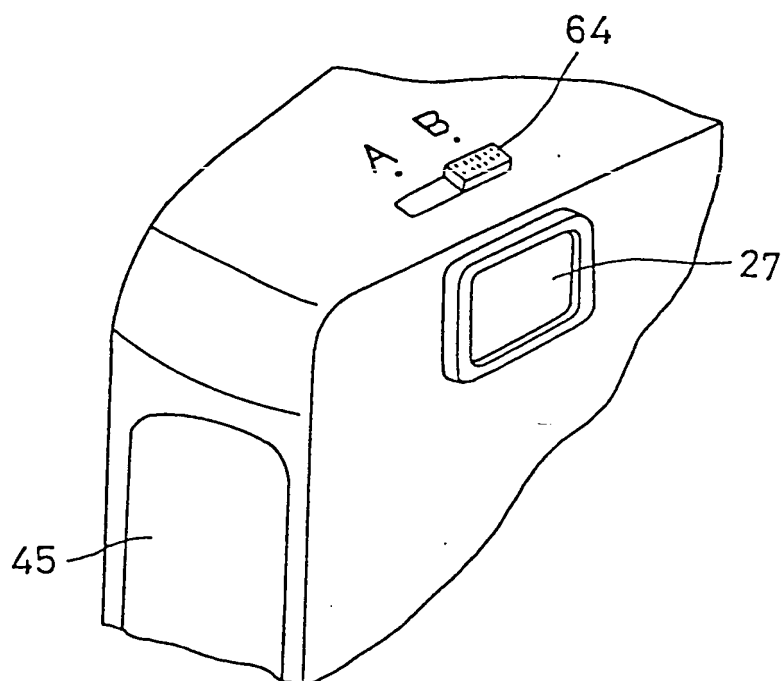


FIG. 129

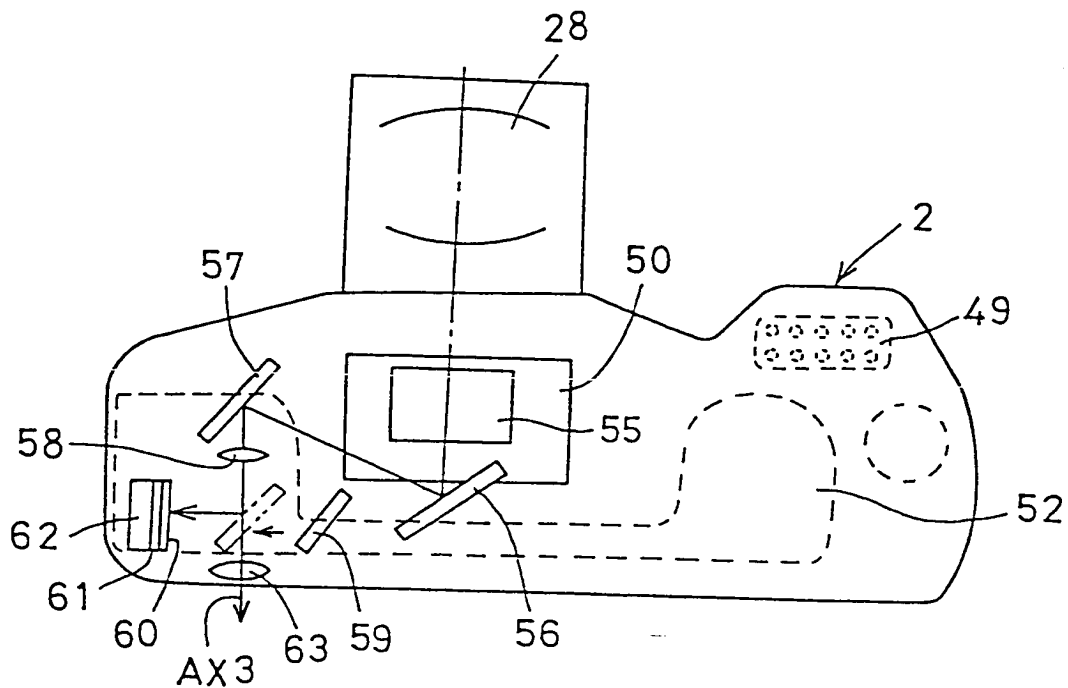


FIG. 130

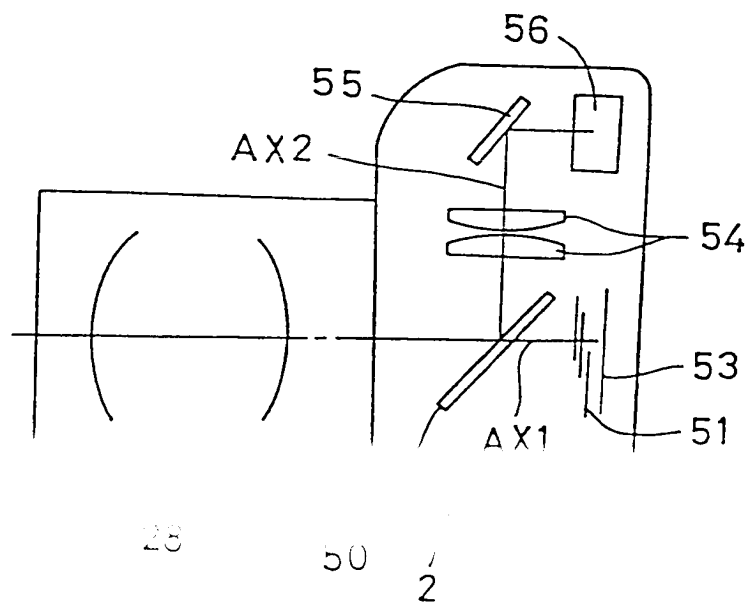


FIG. 131

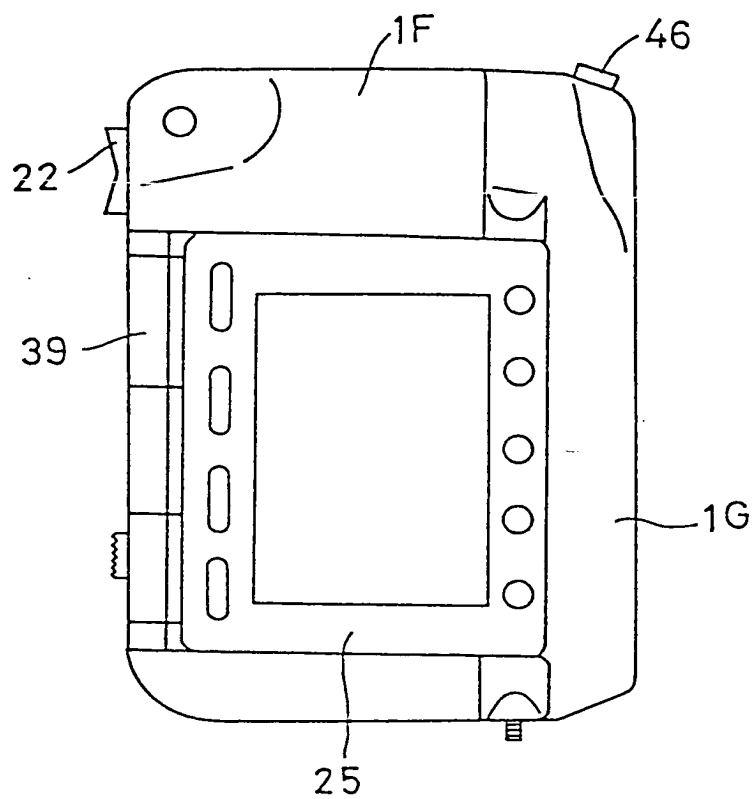


FIG. 132

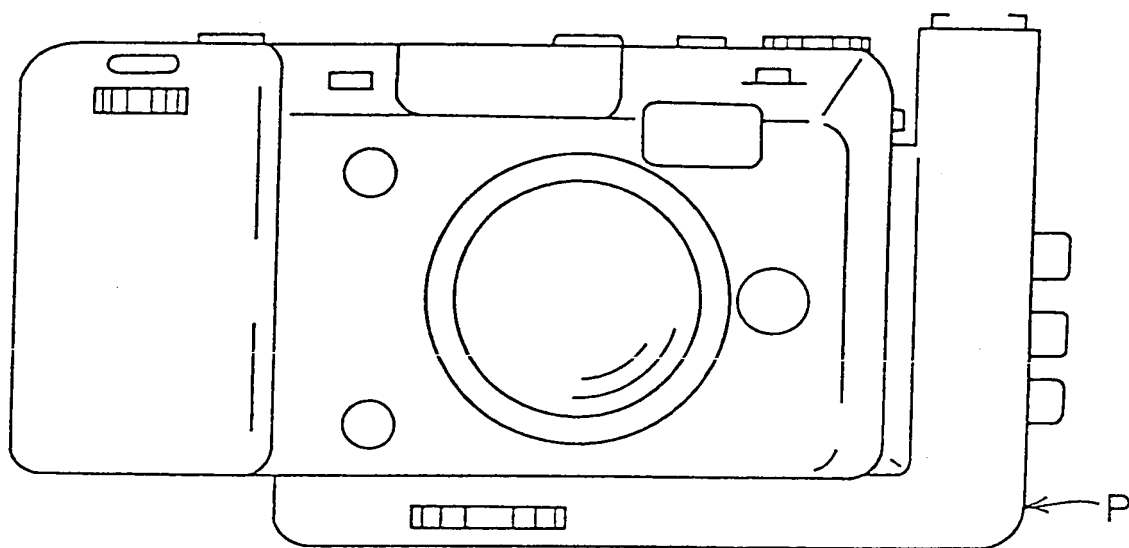


FIG. 133

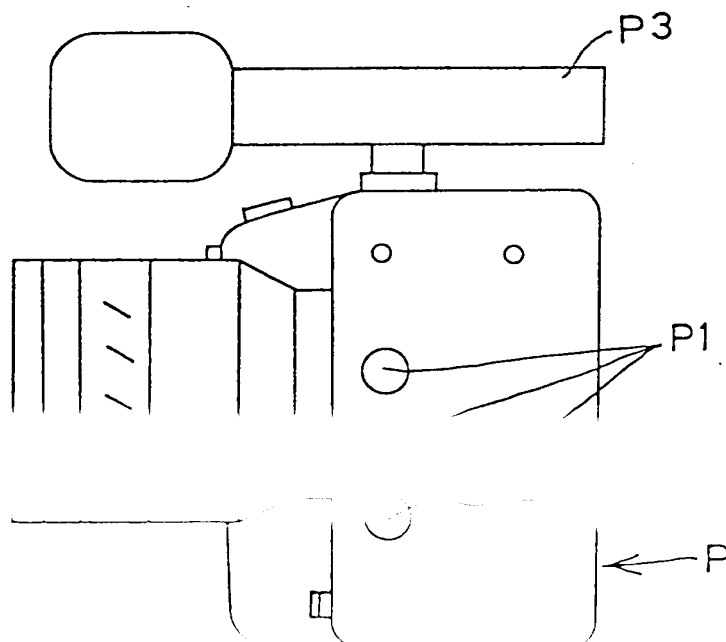


FIG. 134

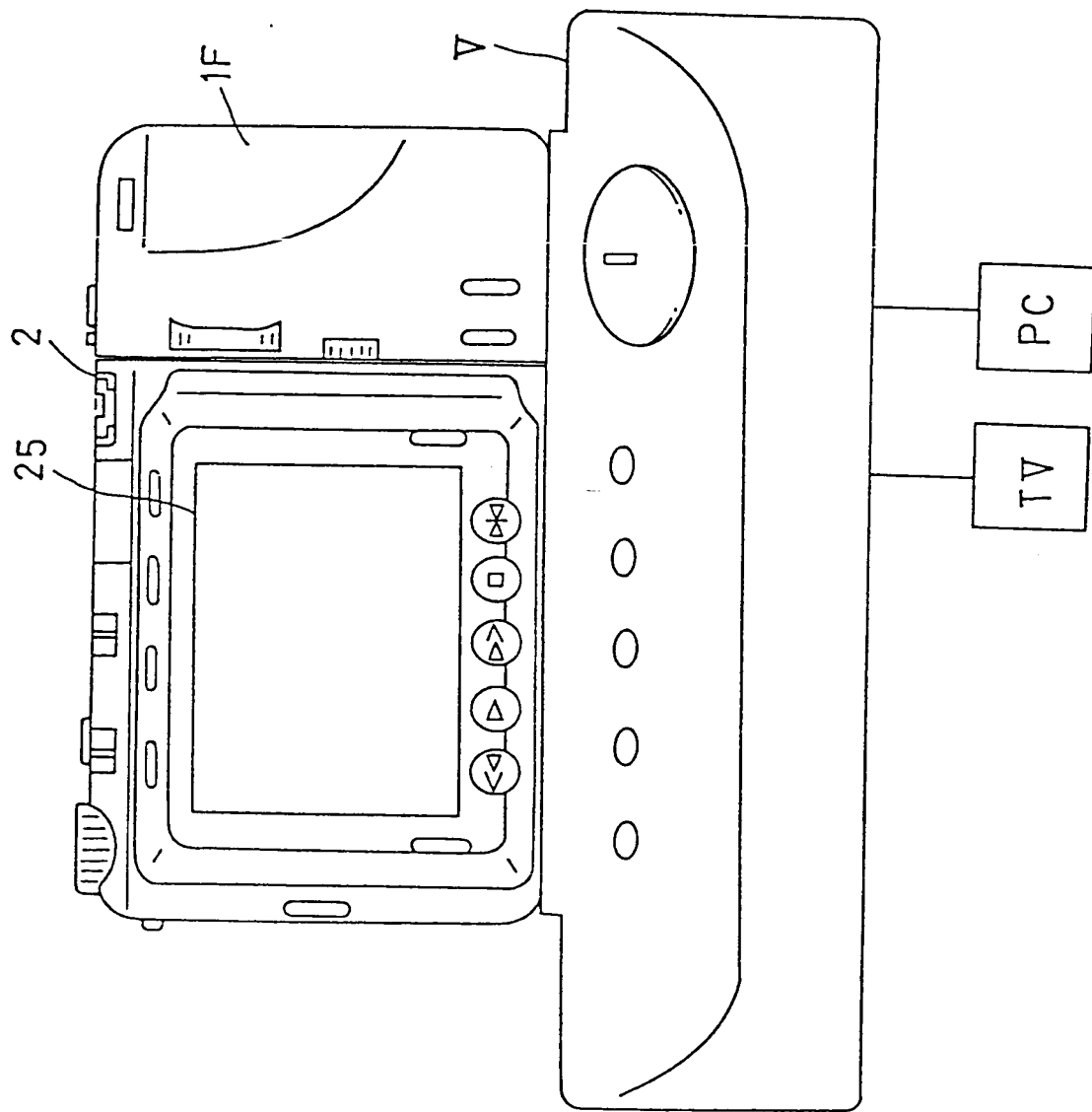


FIG. 135

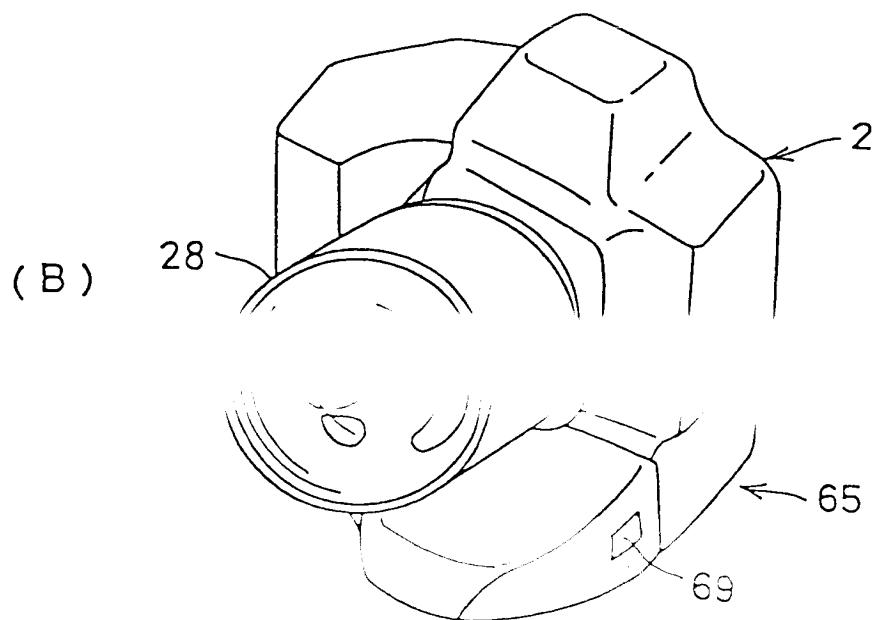
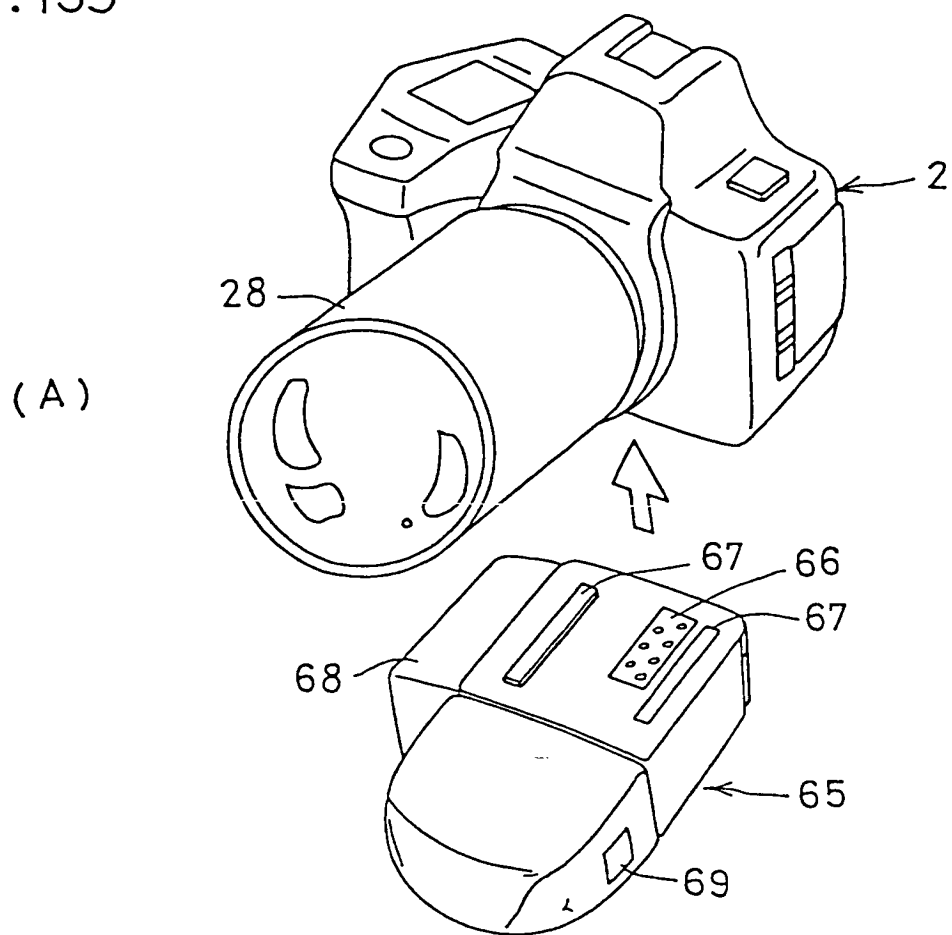


FIG.136

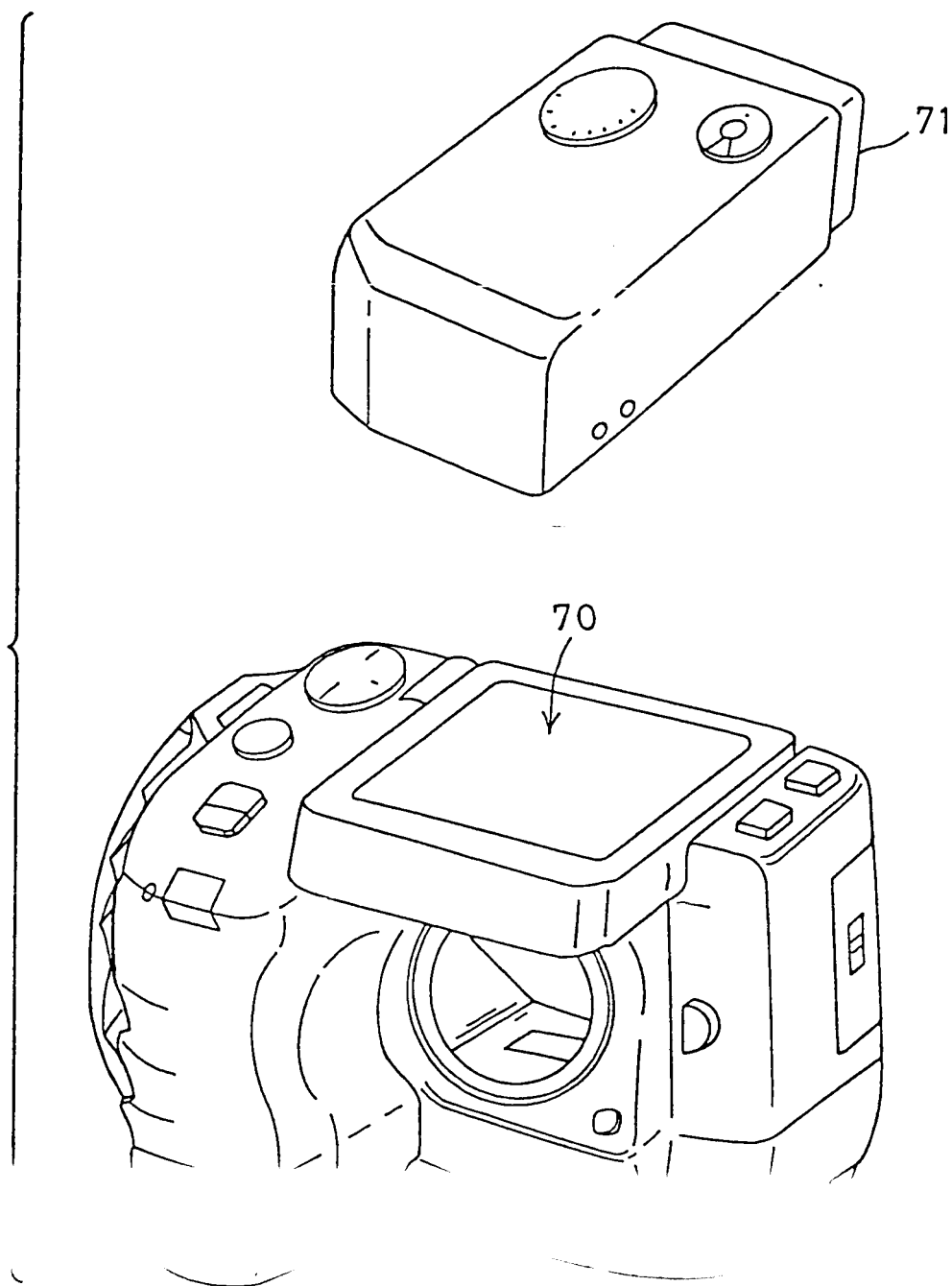


FIG.137

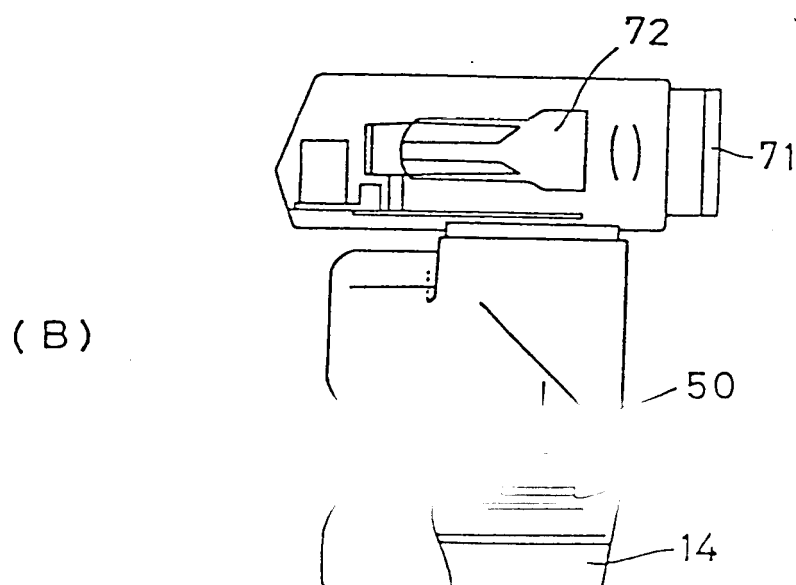
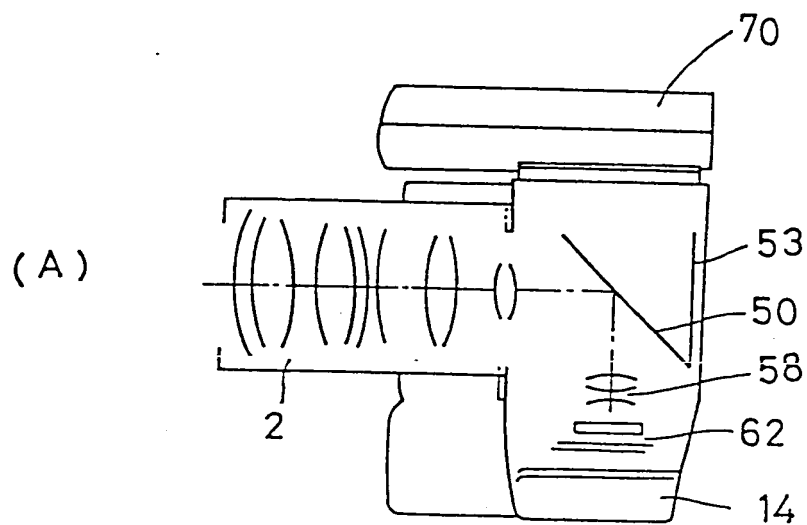


FIG.138

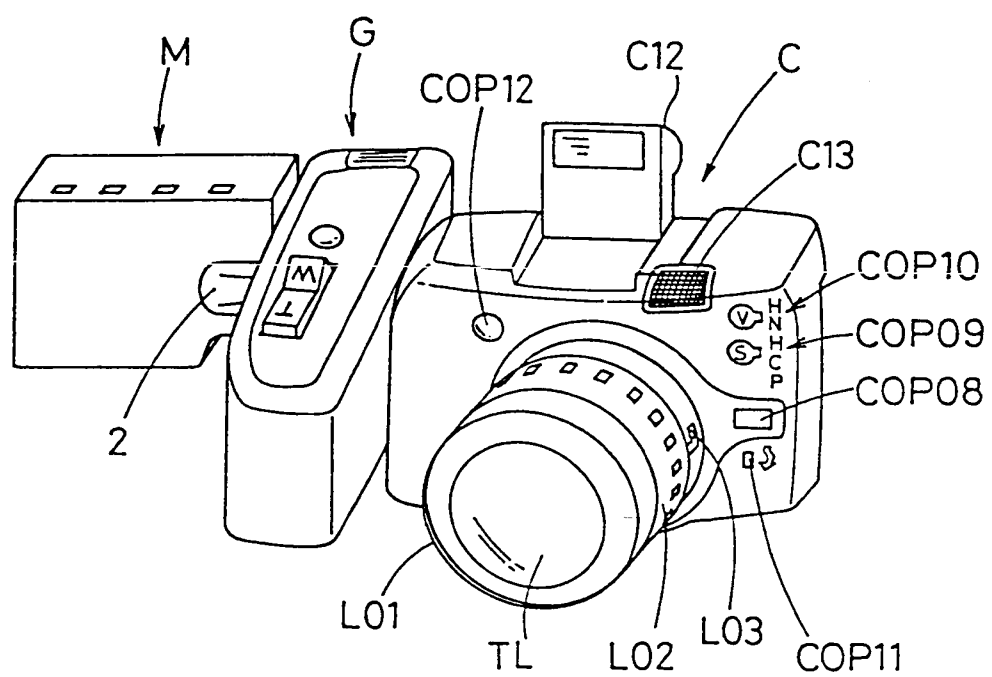


FIG. 139

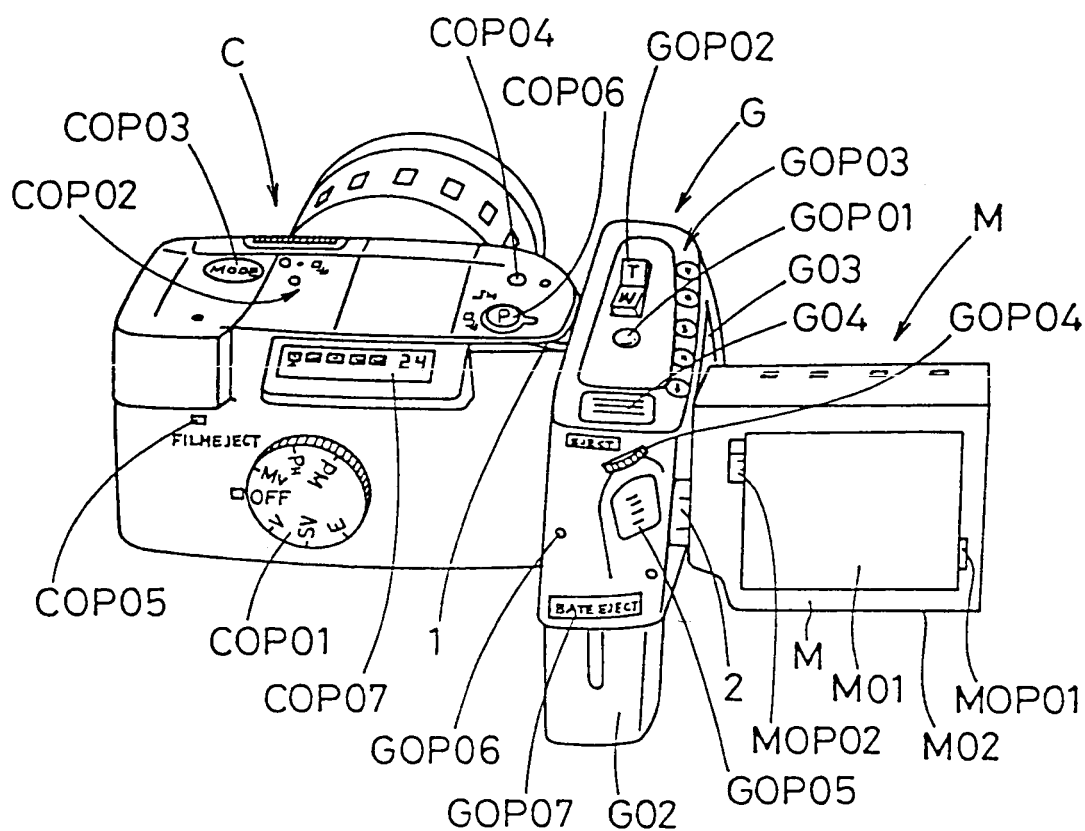
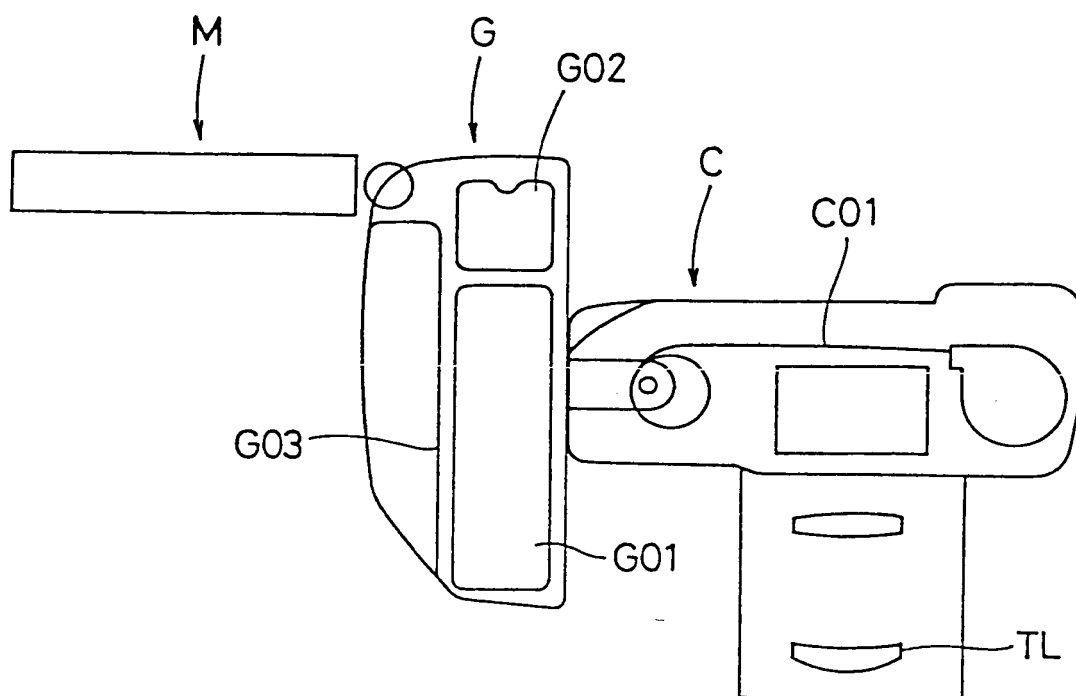


FIG.140



[G.141]

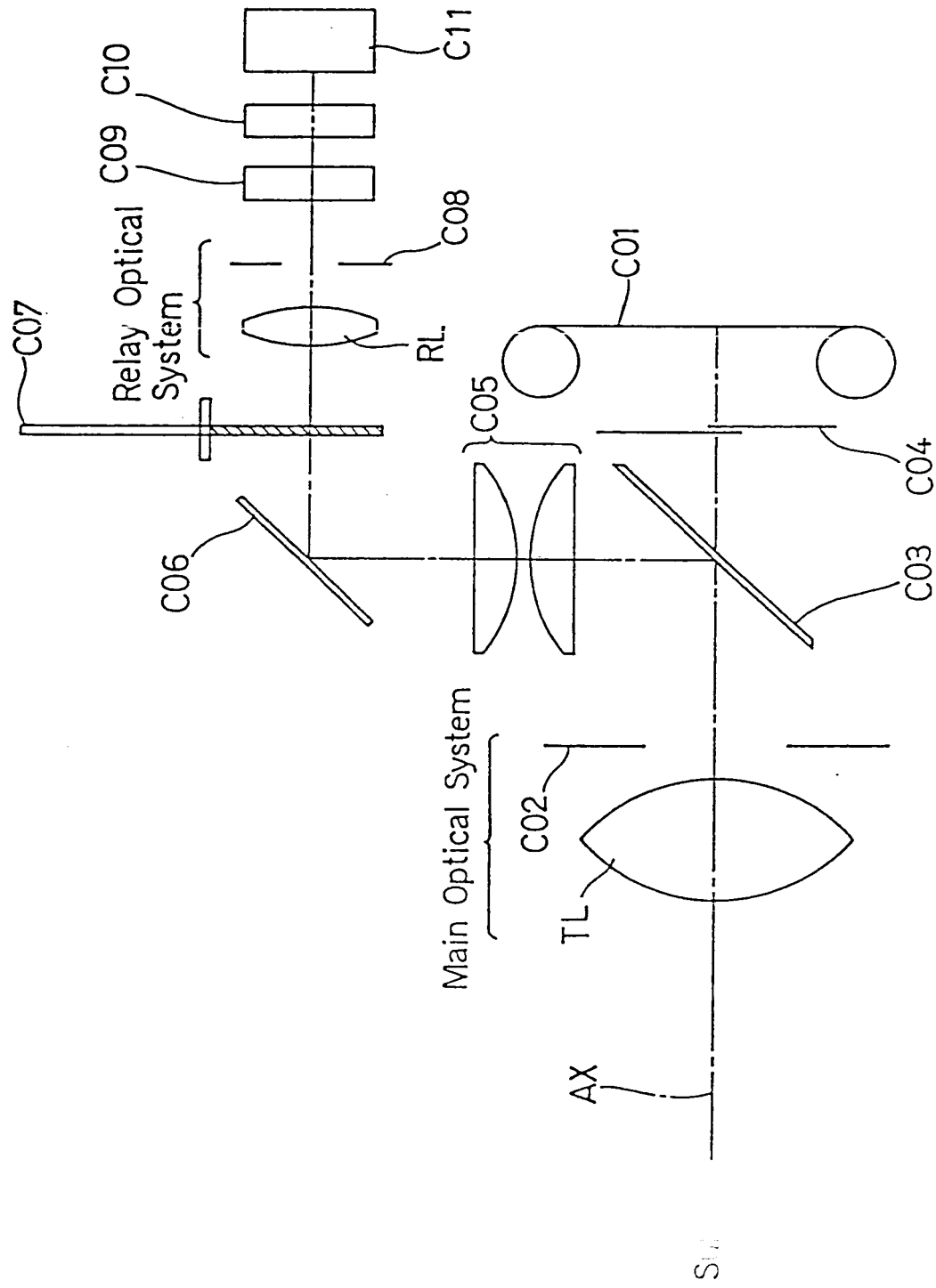
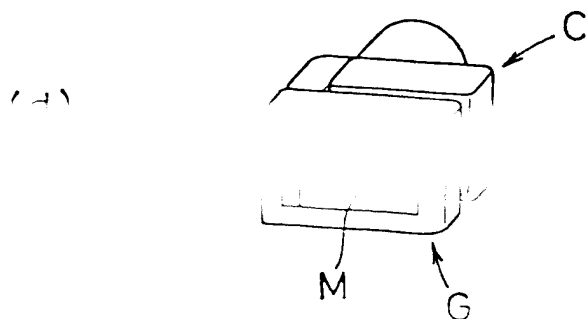
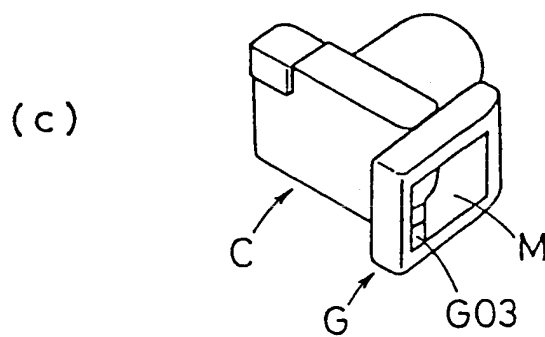
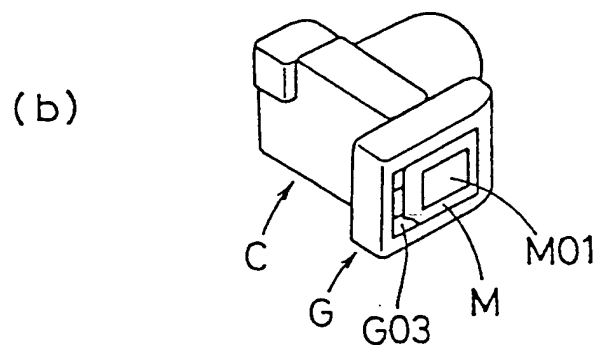
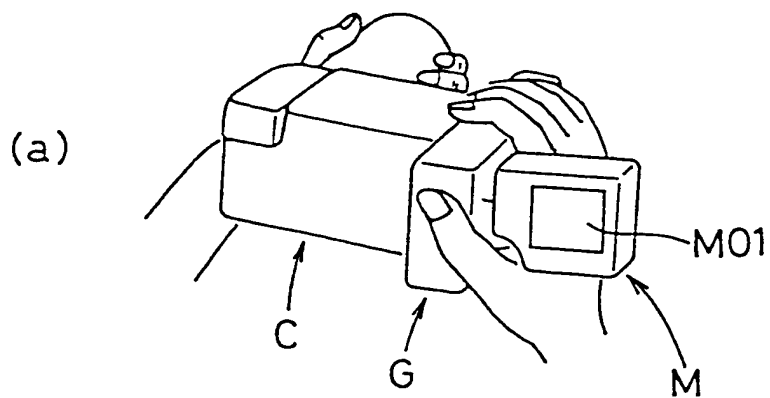
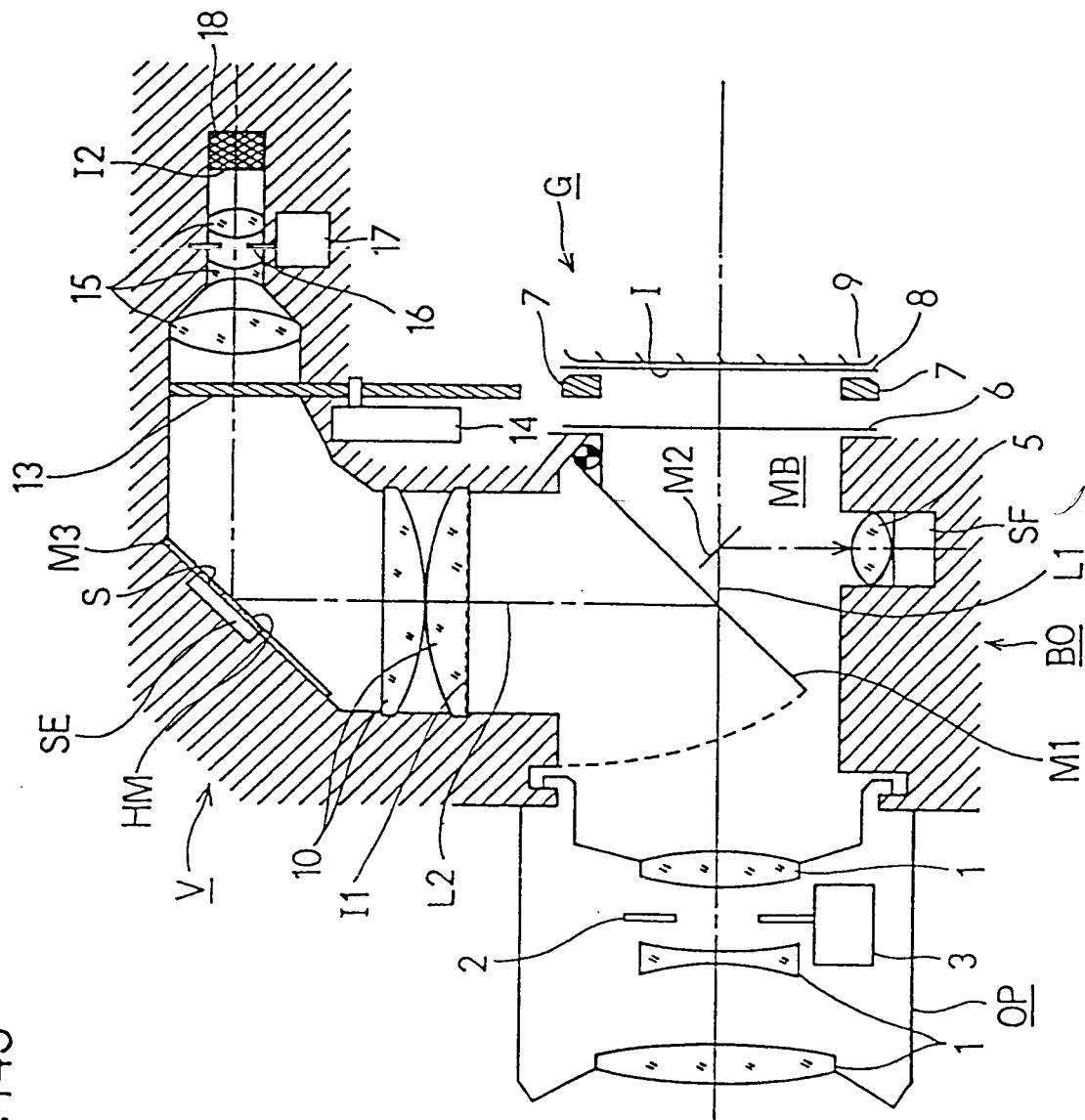


FIG.142



à.143



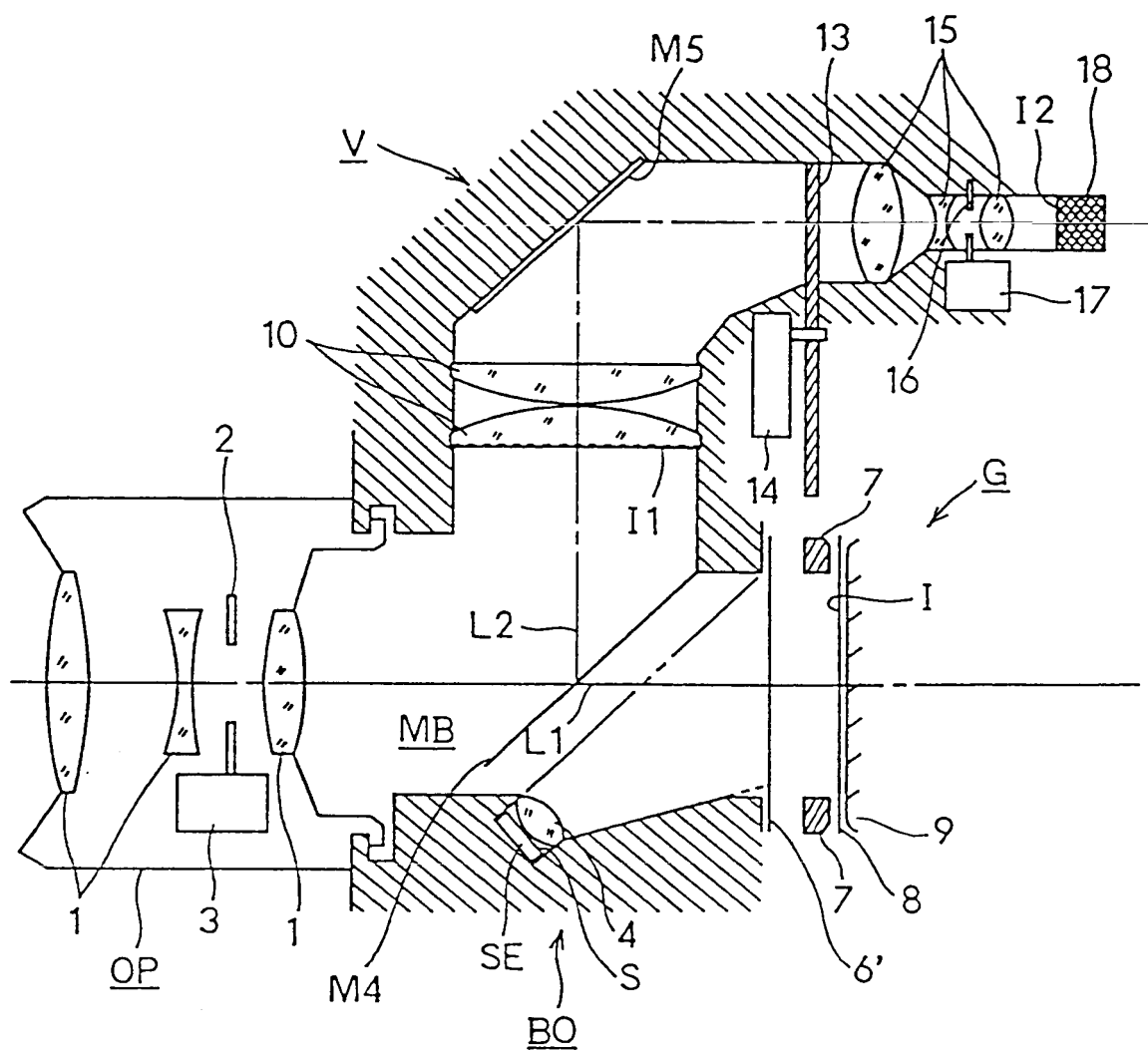


FIG.145

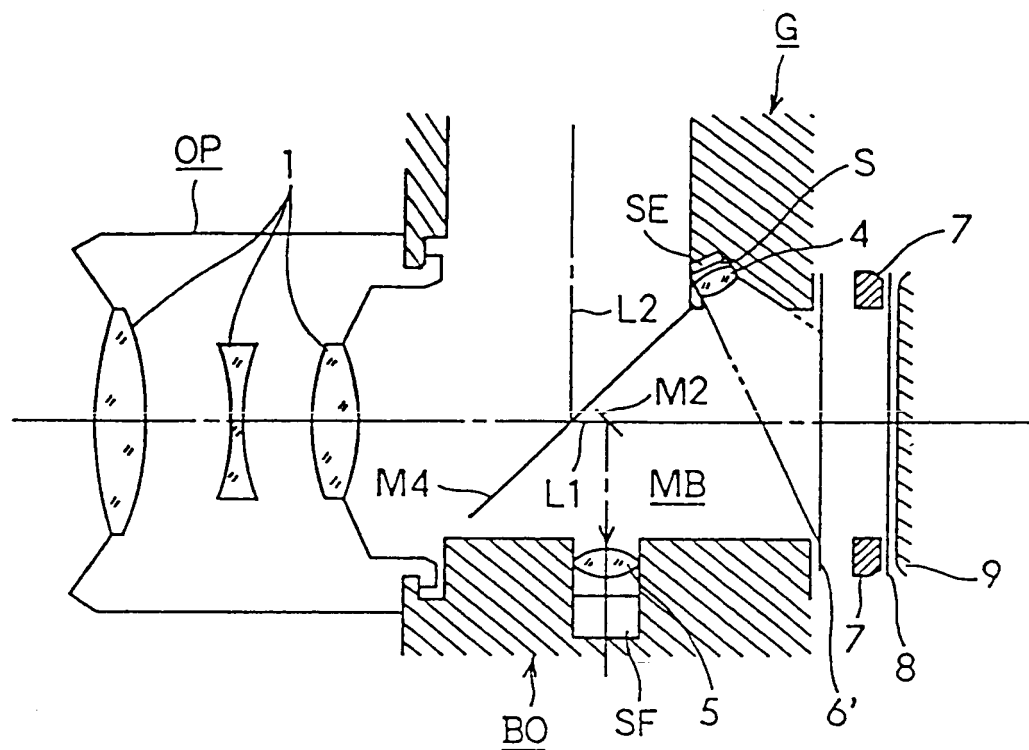
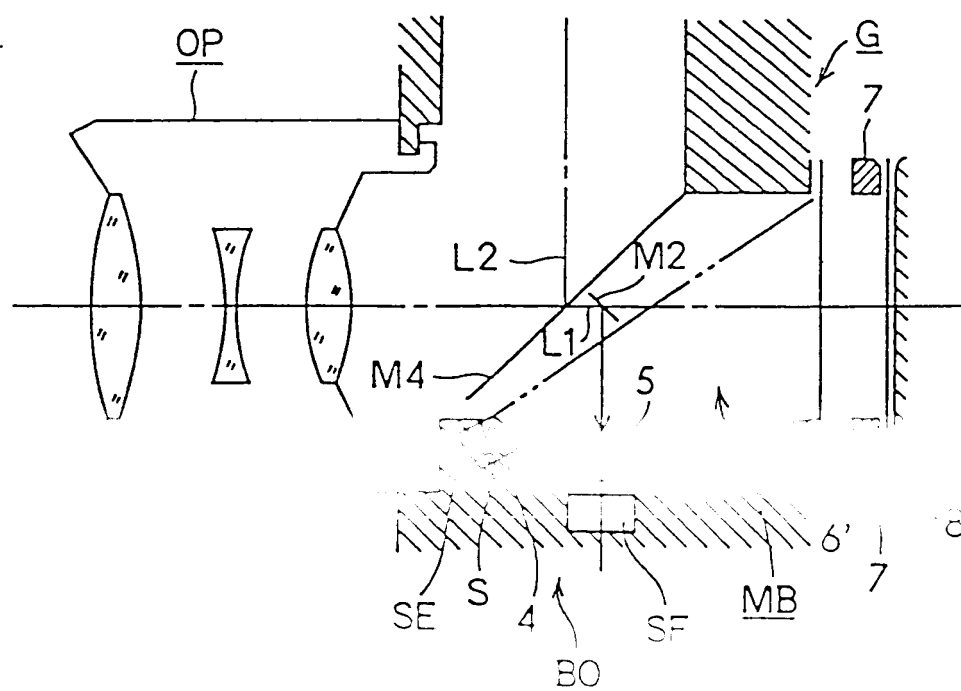


FIG.146



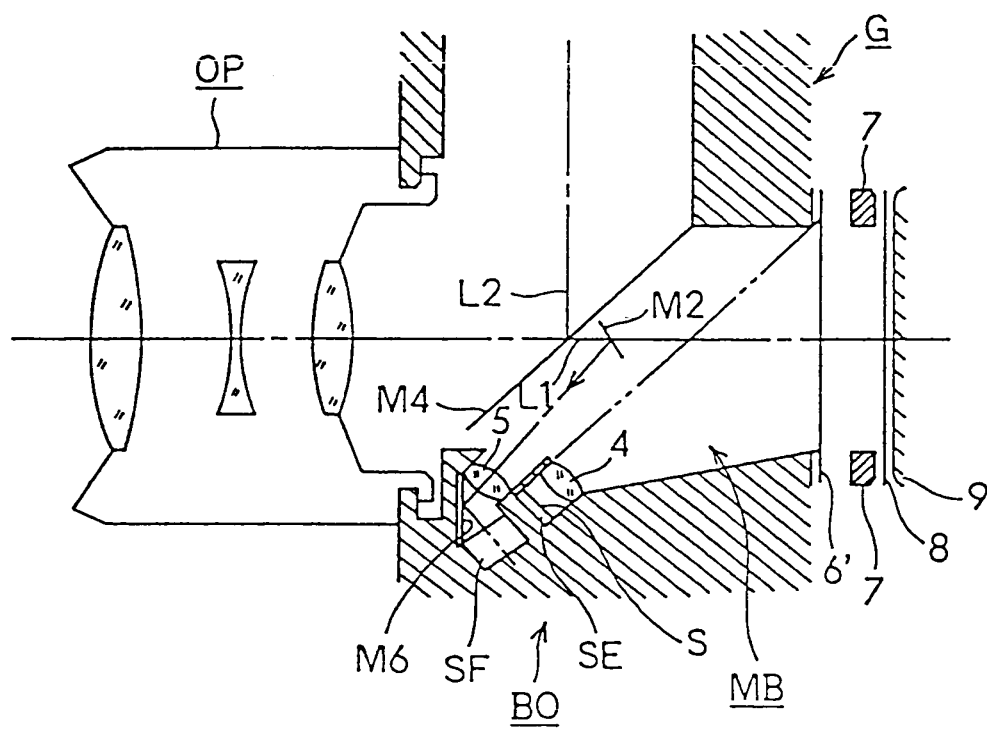


FIG.148

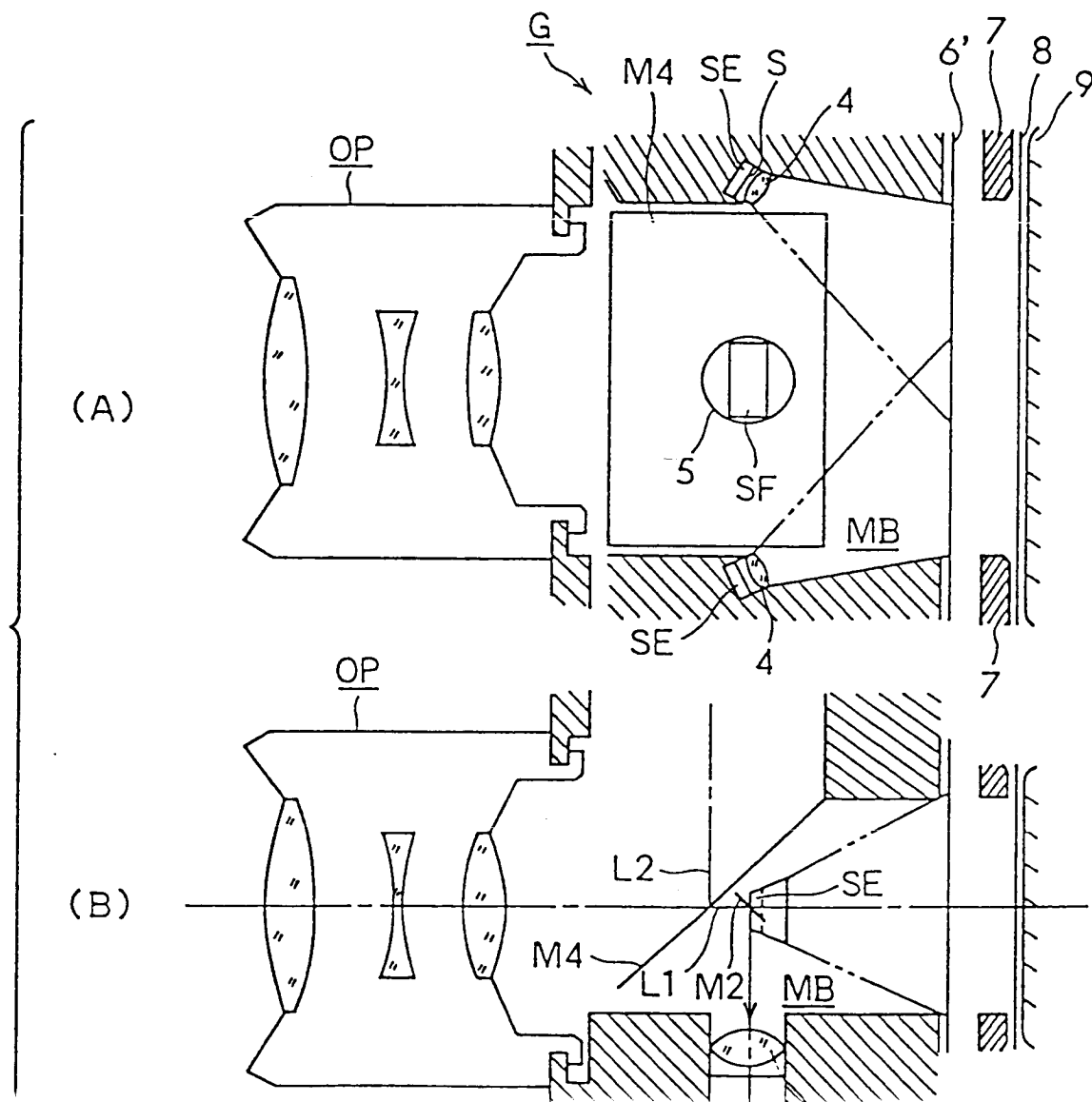


FIG. 149

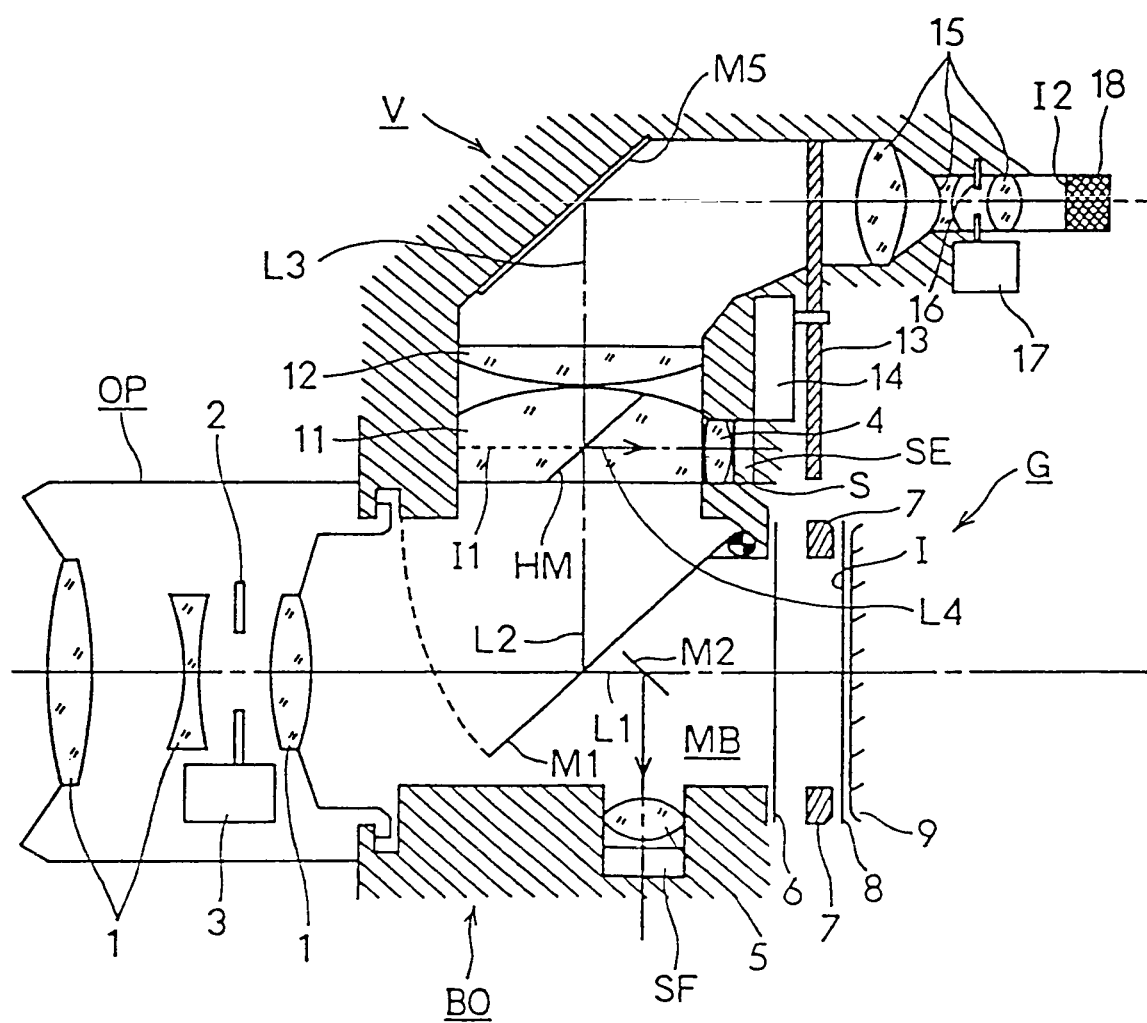
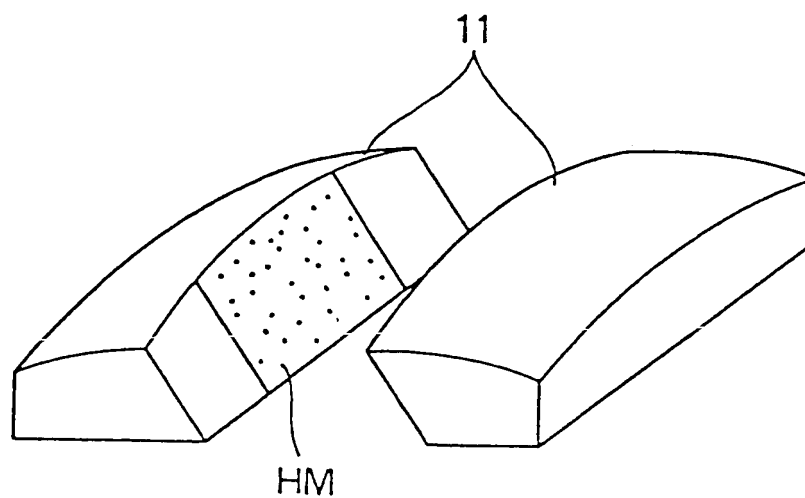


FIG.150

(A)



(B)

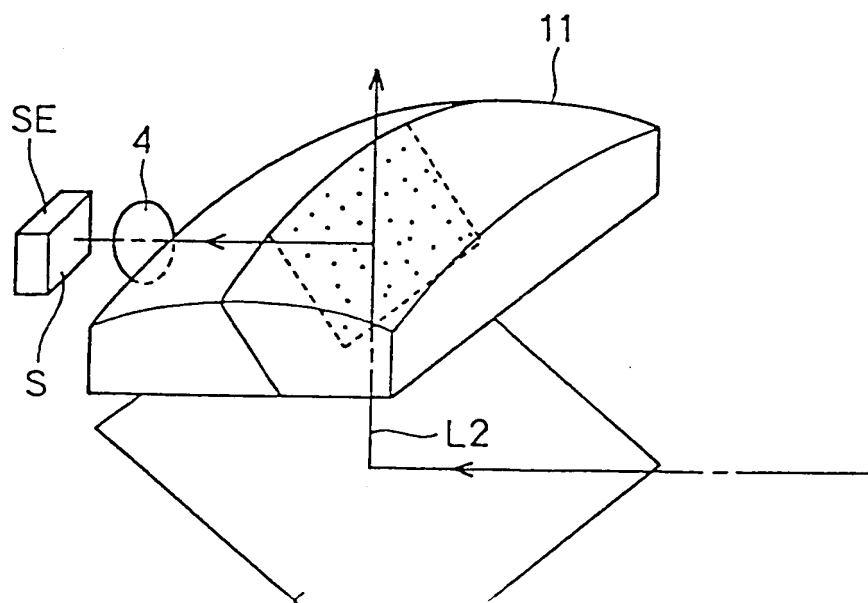
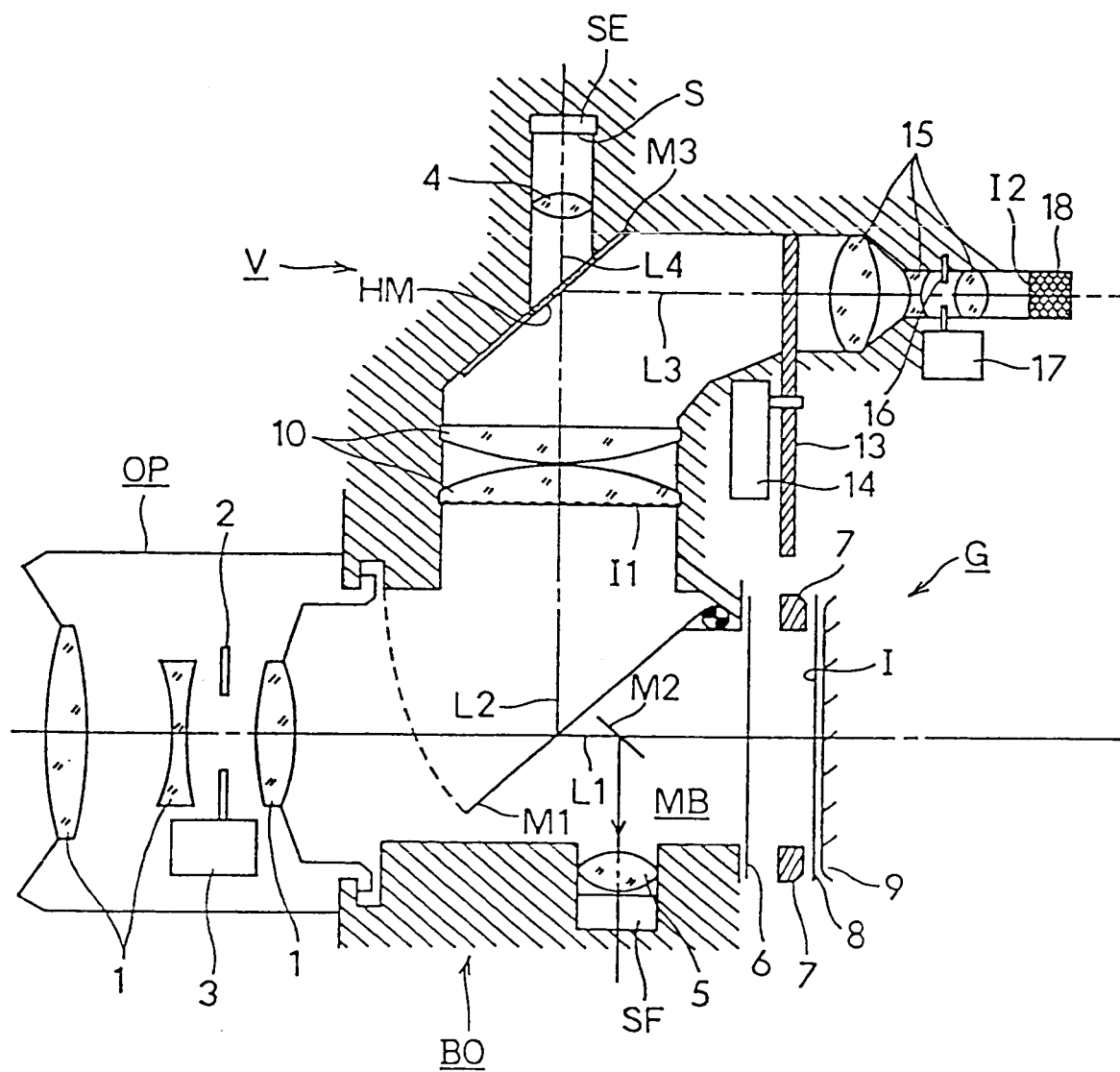
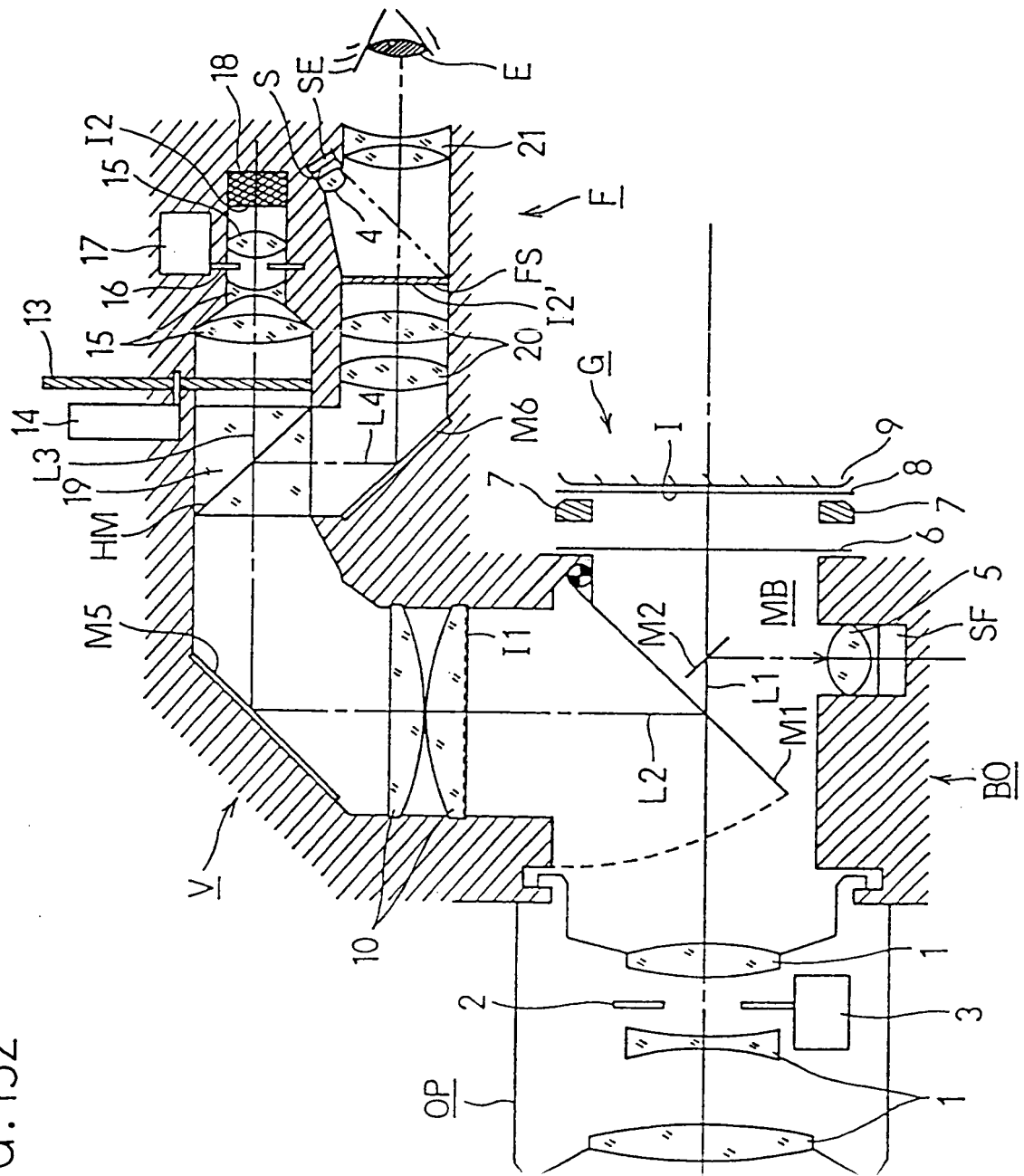


FIG. 151



G.152



à.153

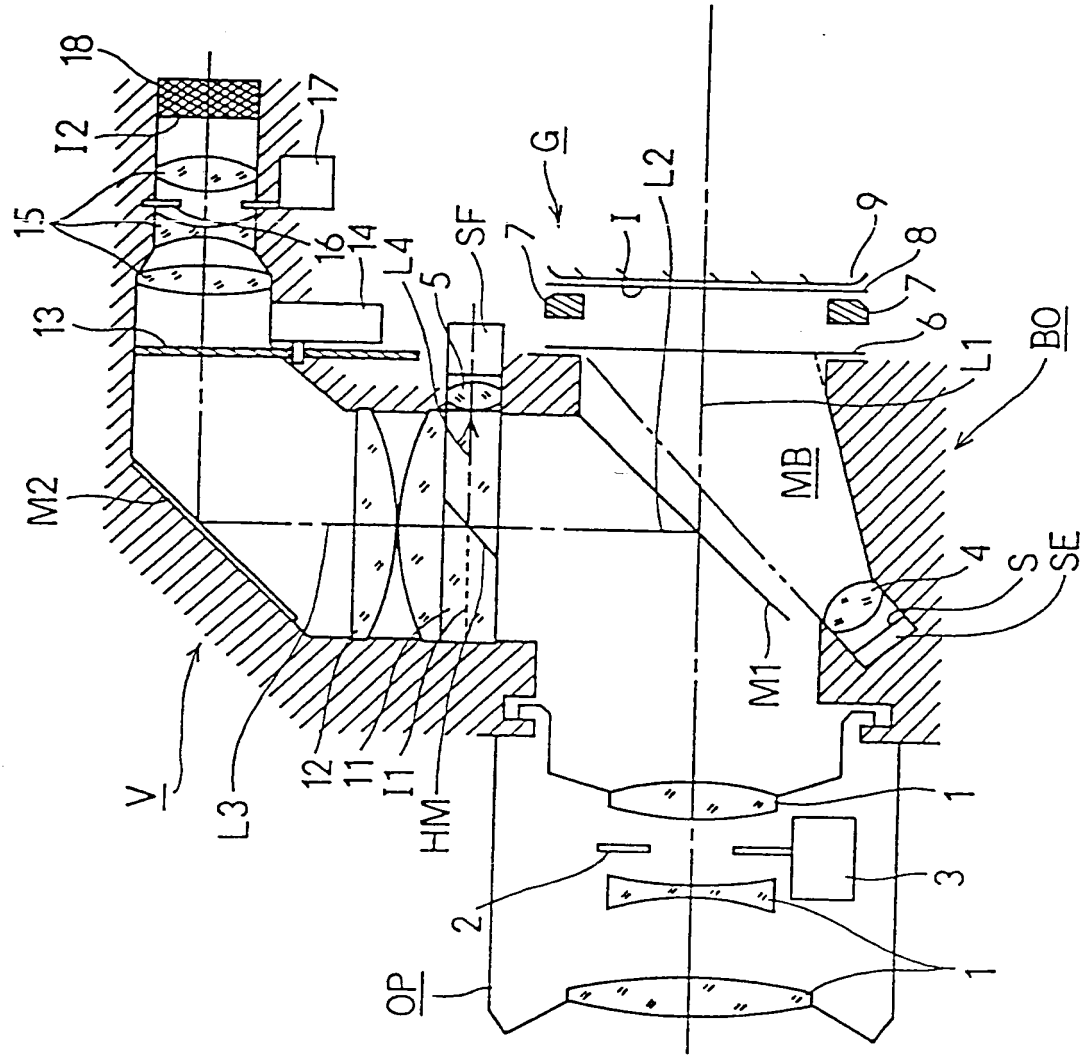


FIG.154

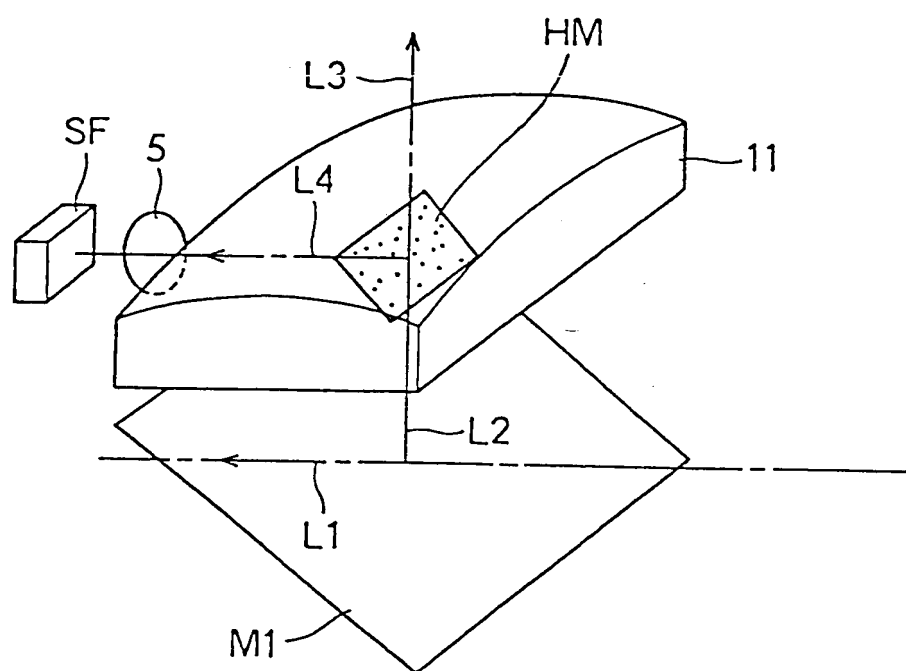


FIG. 155

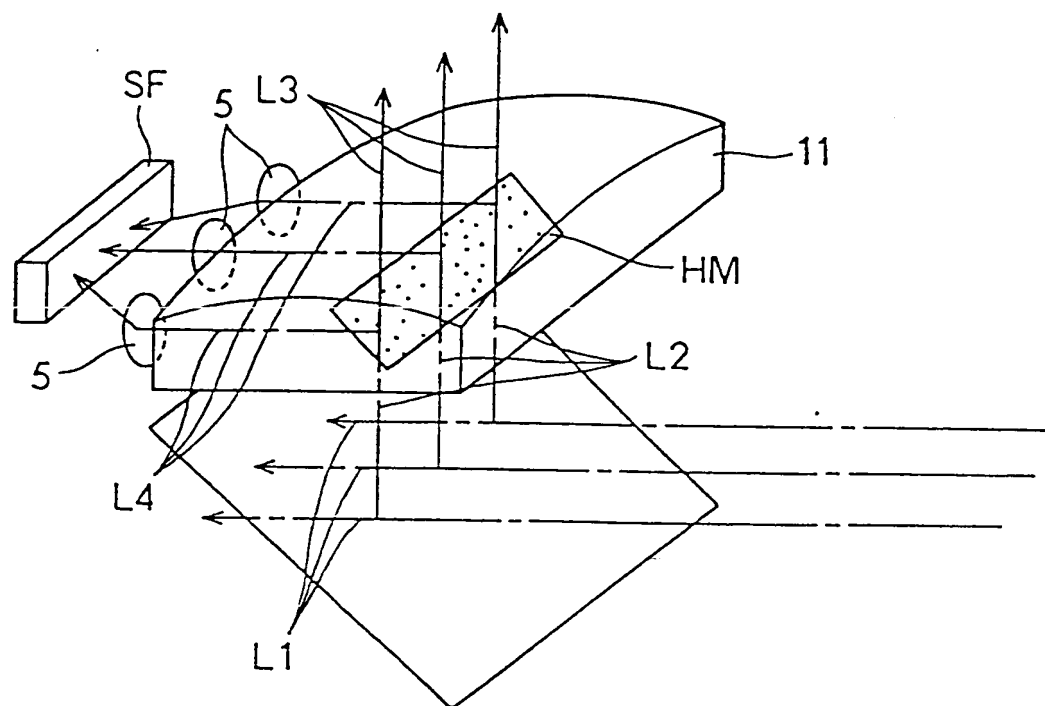


FIG. 156

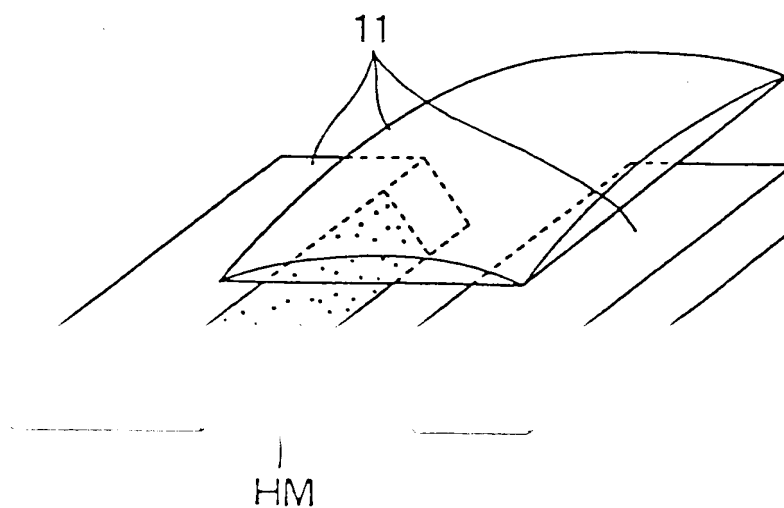


FIG.157

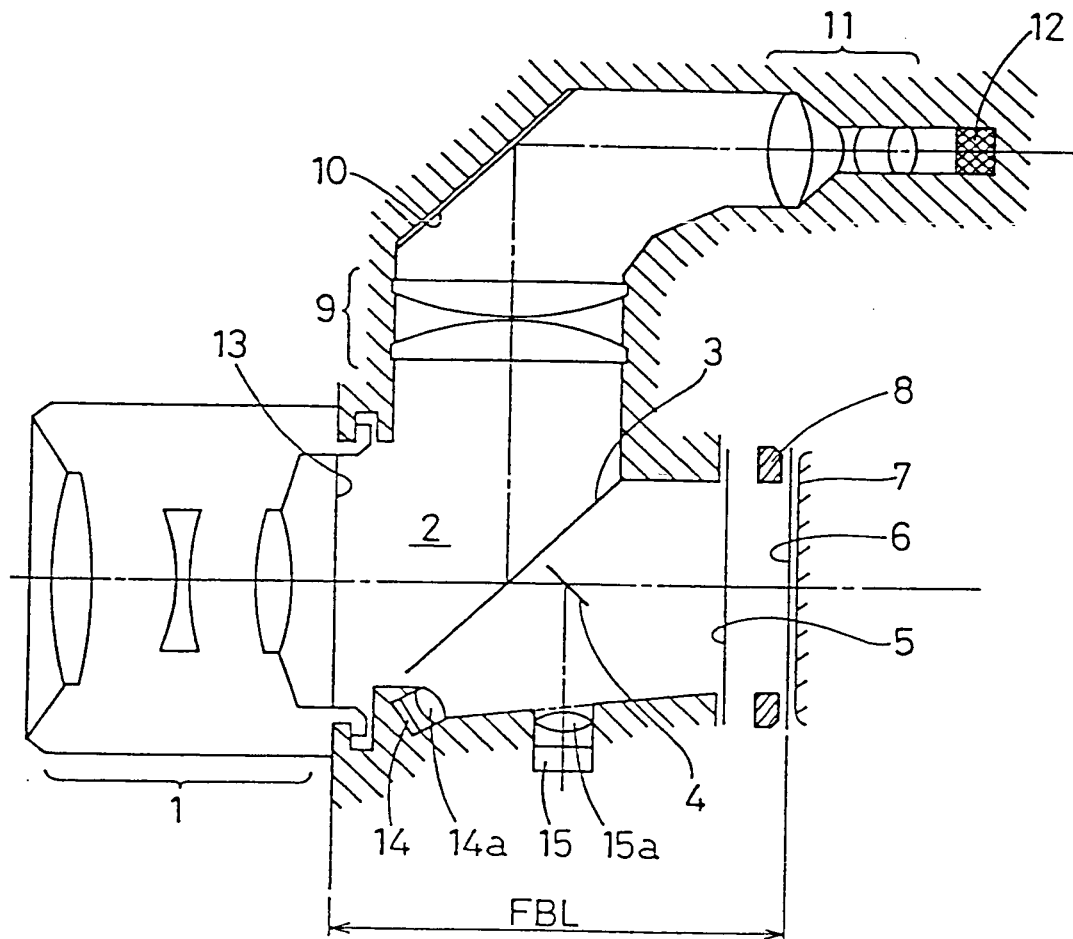


FIG. 158

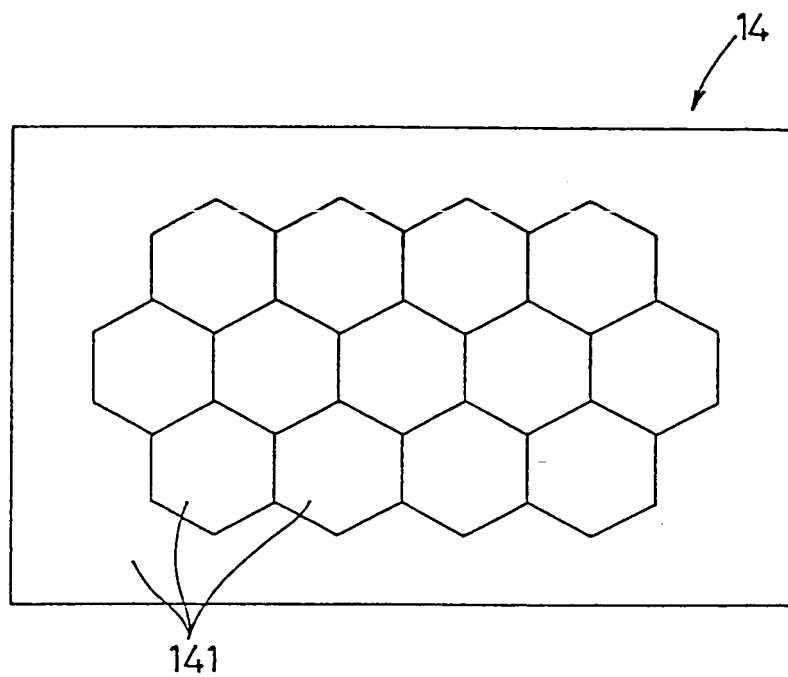


FIG.159

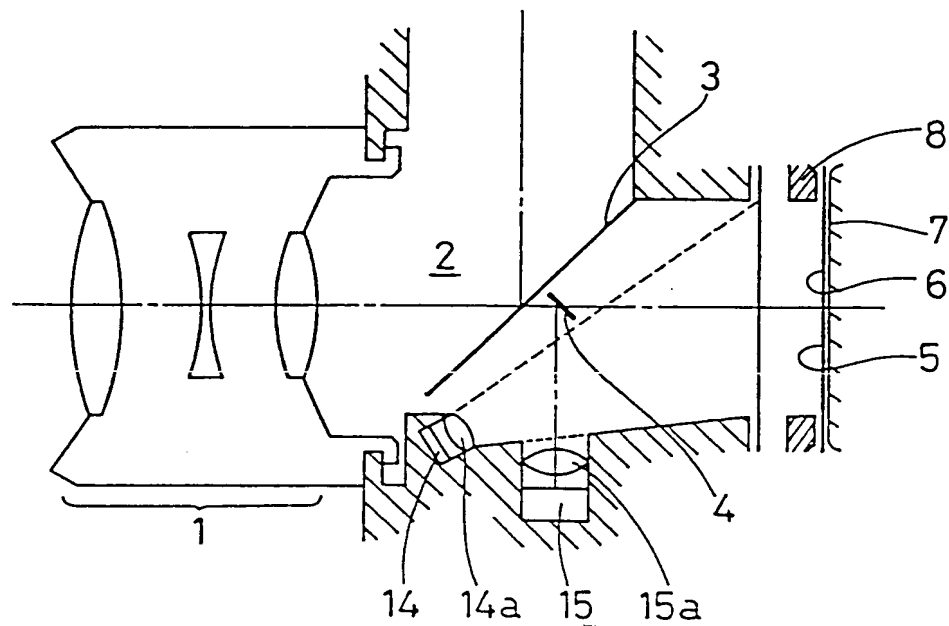
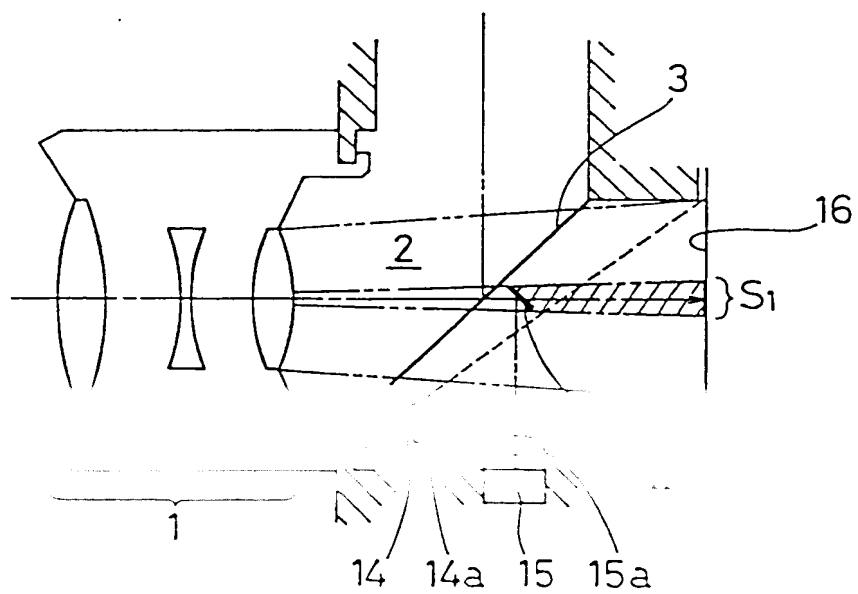


FIG.160



The diagram illustrates a complex geometric configuration with several key elements:

- Points:** I1, J1, I3, J3, I2, J2, M1, M3, M2, L1, L3, L2, O, K1, K3, K2, P.
- Regions:** Shaded areas are labeled 17 (top triangle), 13 (left side), 2 (central horizontal band), 3 (lower left triangle), 5 (lower right area), and 6 (bottom right area).
- Dimensions:**
 - B : Horizontal distance from K3 to K2.
 - $a \text{ min}$: Horizontal distance from K2 to P.
 - $a \text{ max}$: Total horizontal distance from K1 to P.
 - κ : Total horizontal width of the main section.
 - FSL : Vertical distance from the level of O to the top of the section.
 - SL : Small vertical offset at the bottom right.
- Lines:** Solid lines connect vertices and define boundaries. Dashed lines represent projections and auxiliary construction lines.

FIG.162

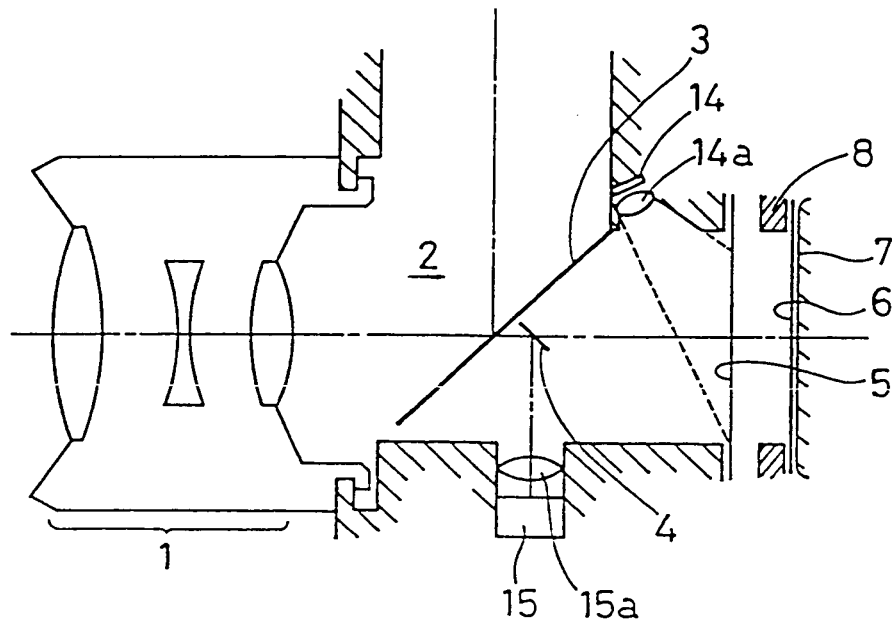


FIG.163

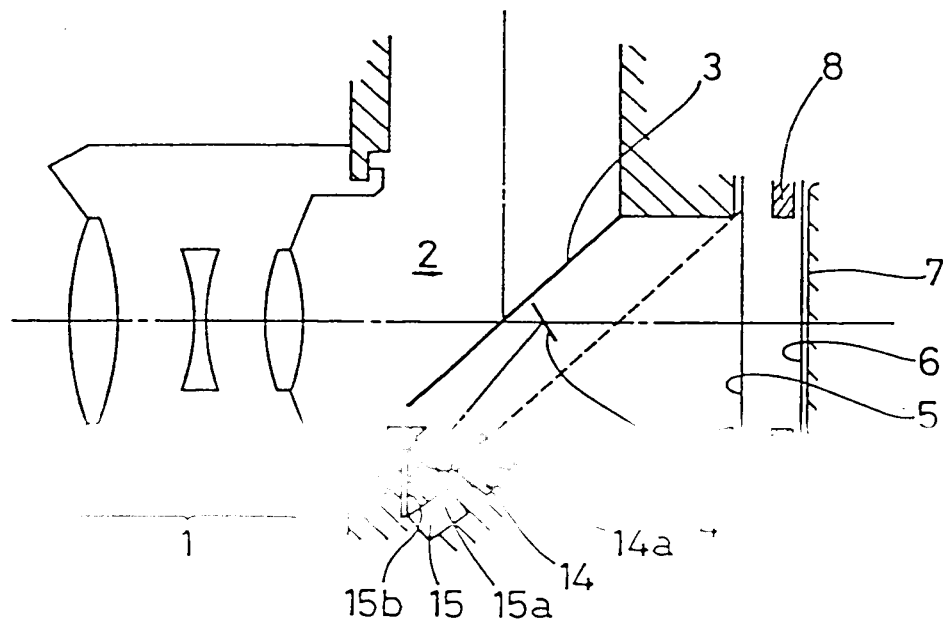


FIG.164

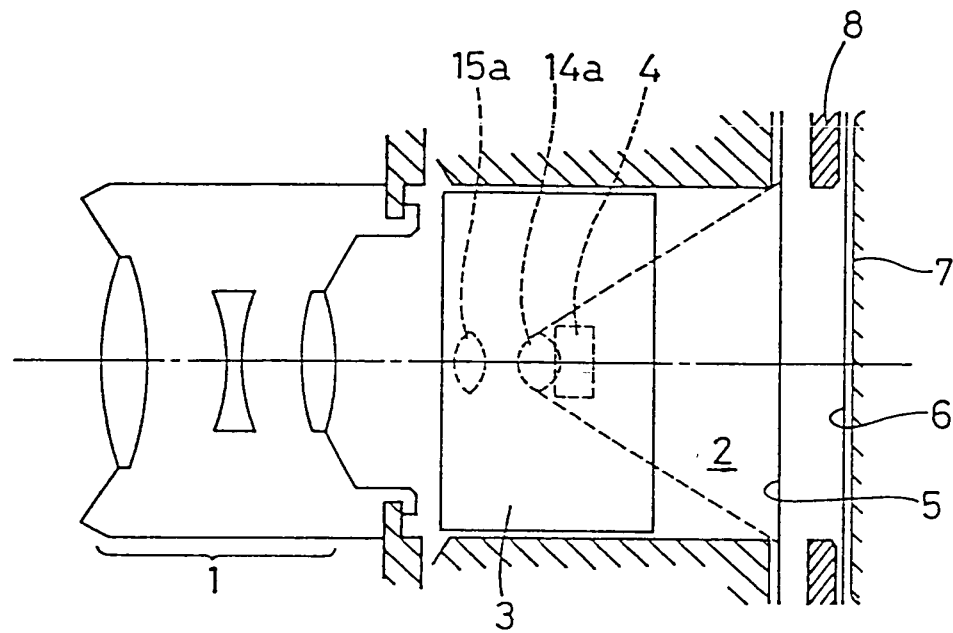


FIG.165

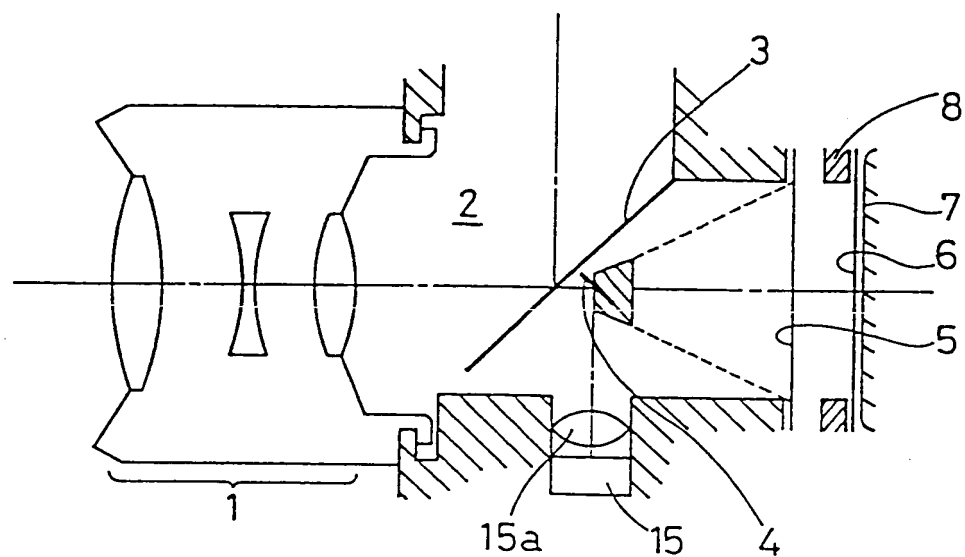


FIG.166

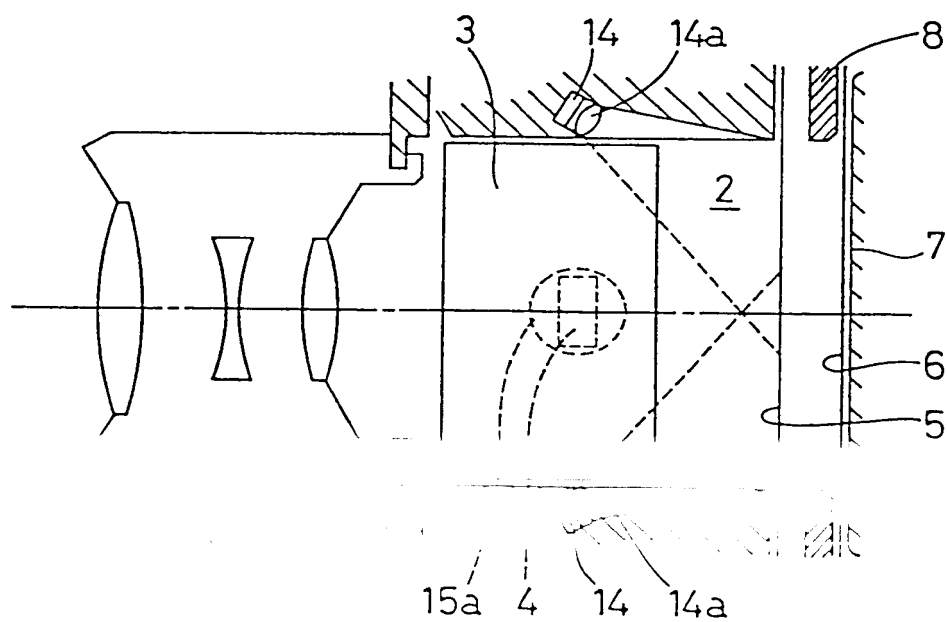


FIG. 167

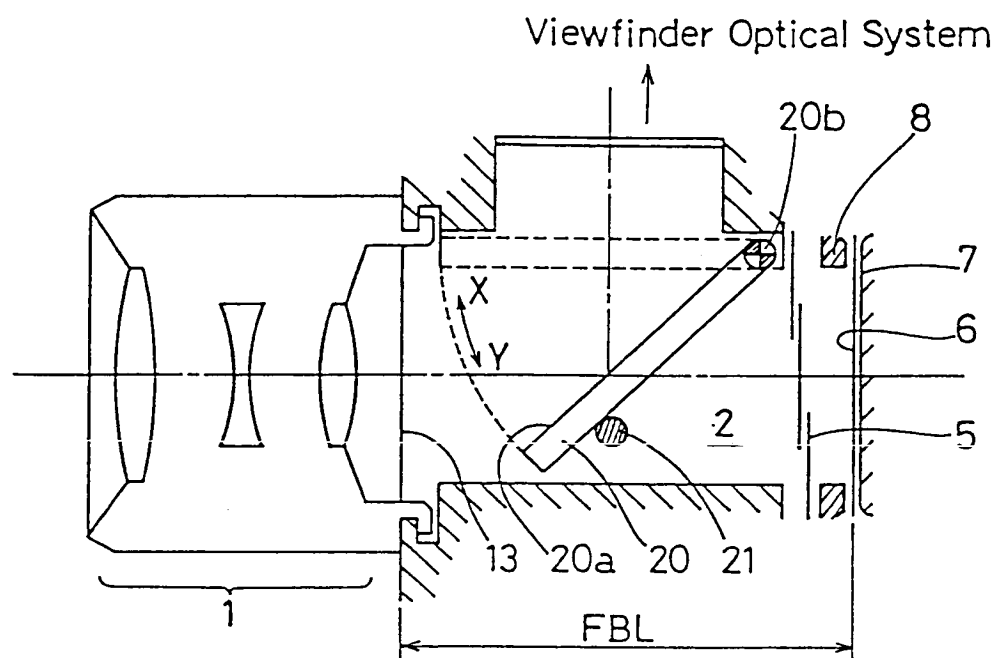


FIG. 168

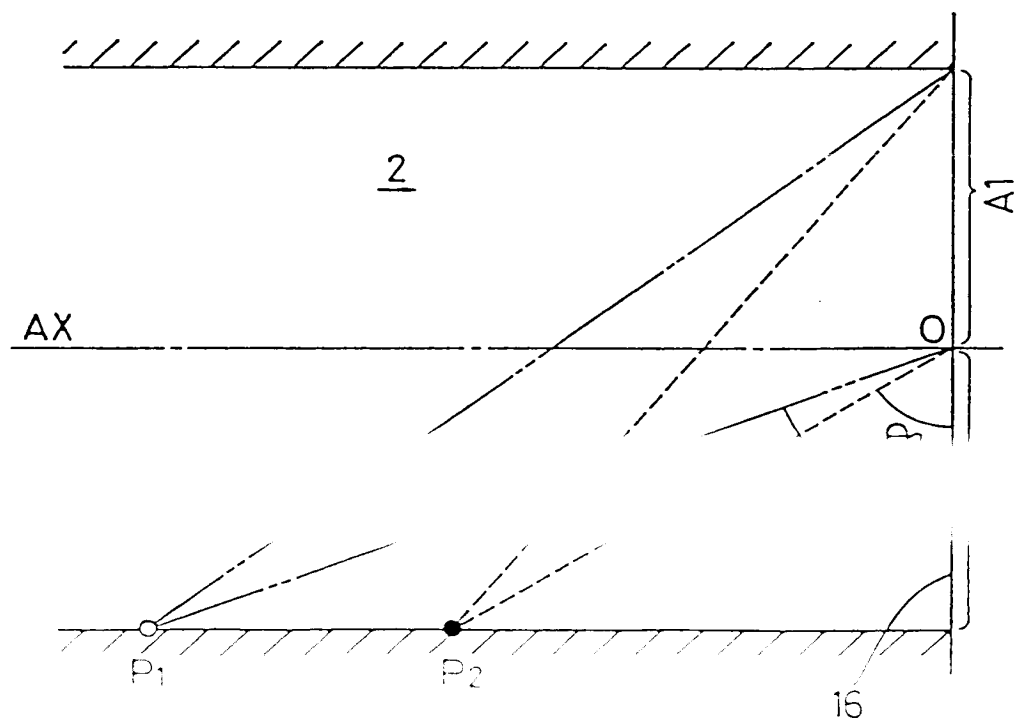


FIG.169

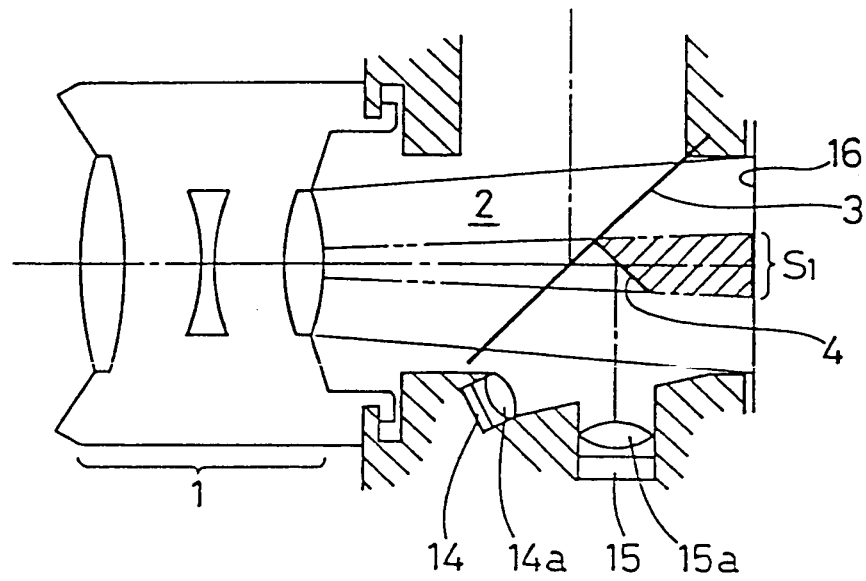


FIG.170

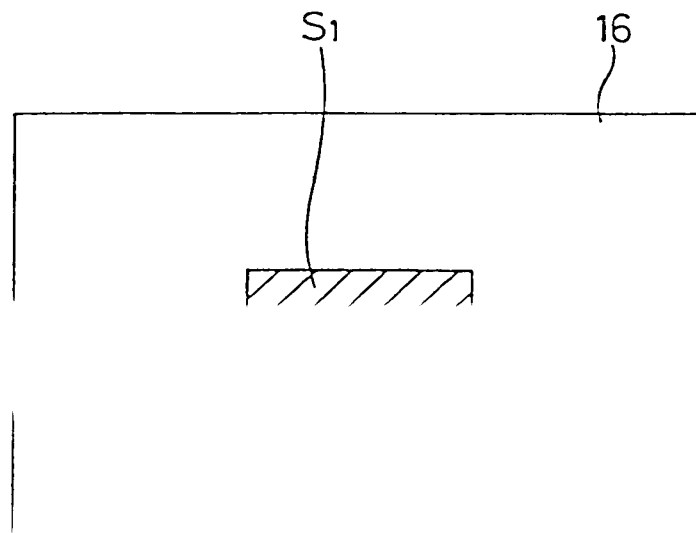


FIG.171

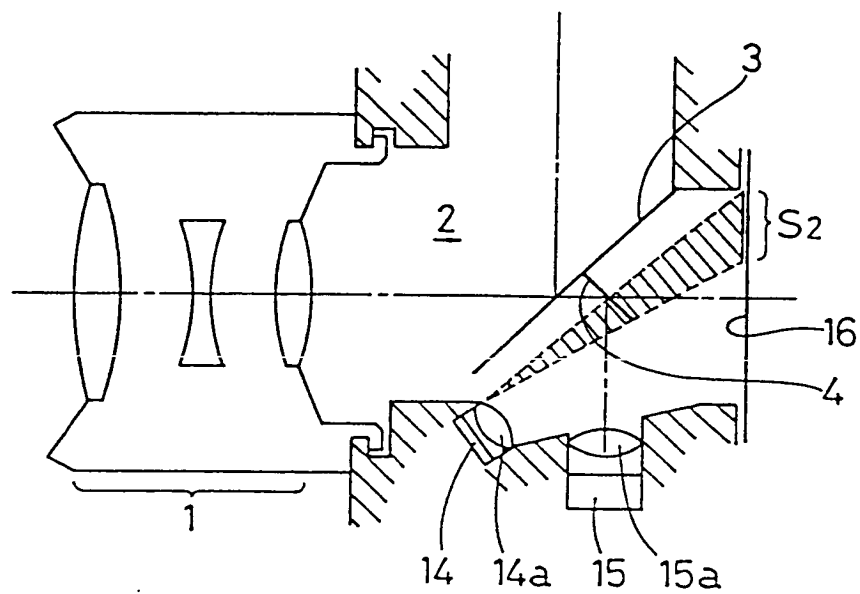
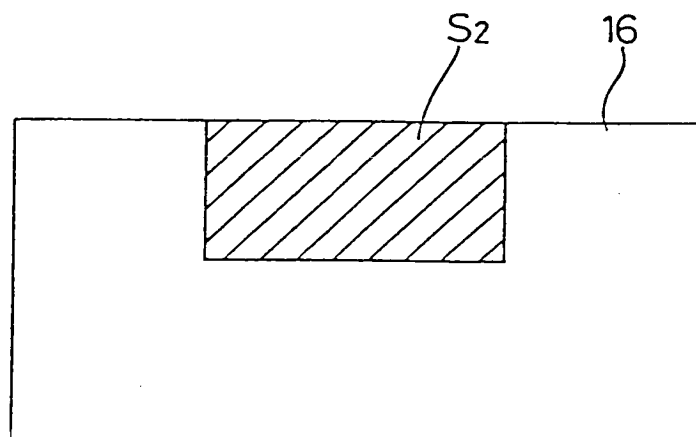
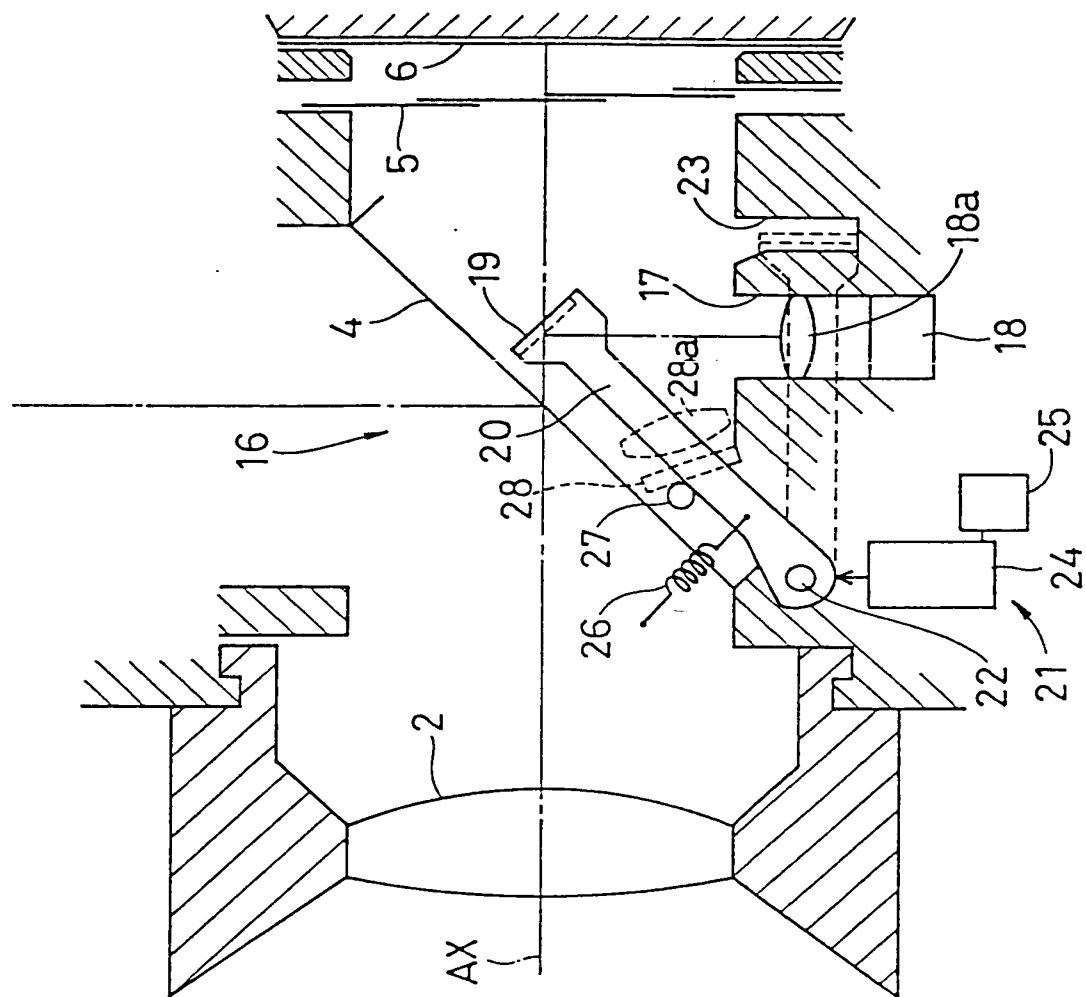


FIG.172





à.174

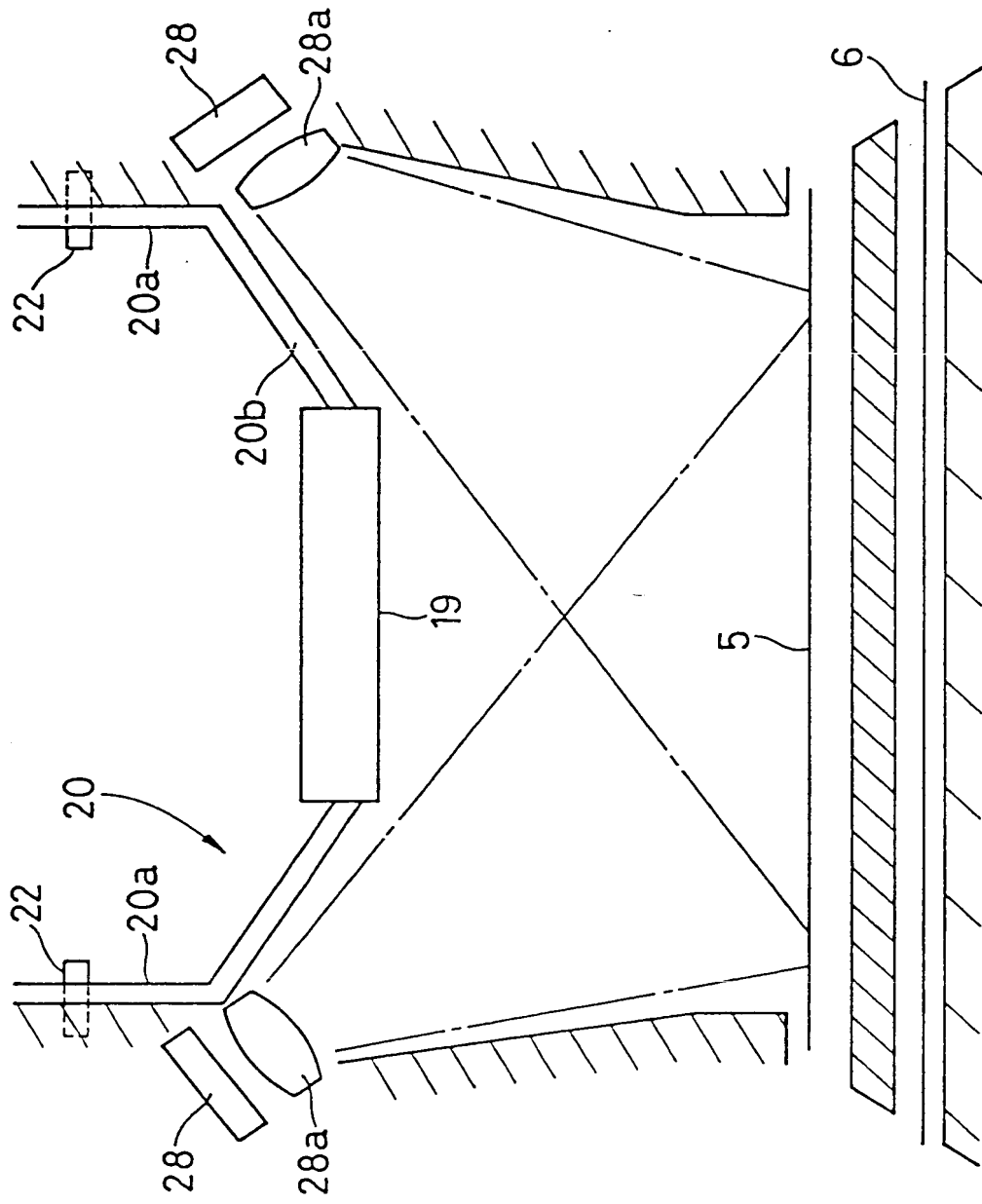


FIG. 175

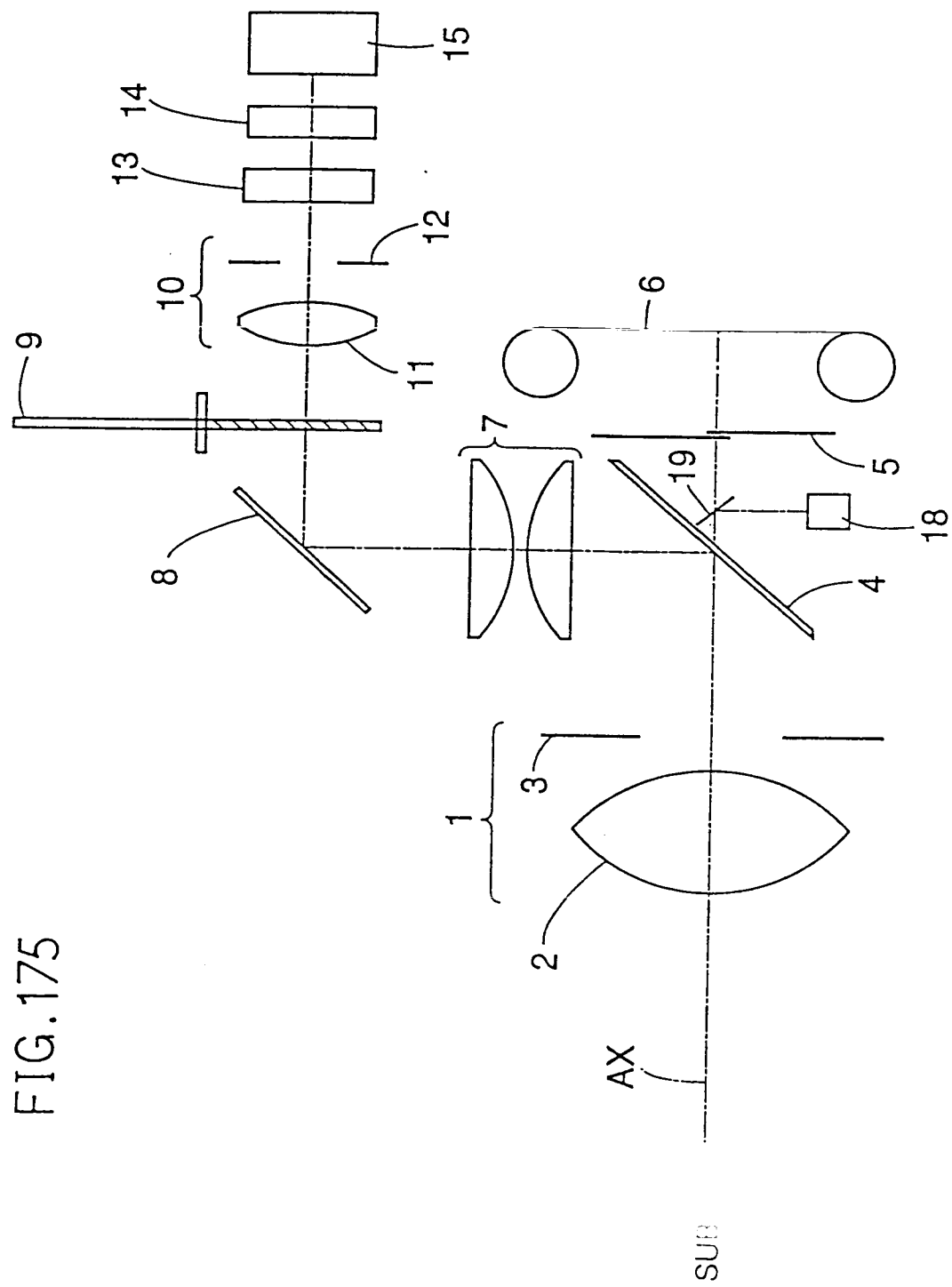


FIG.176

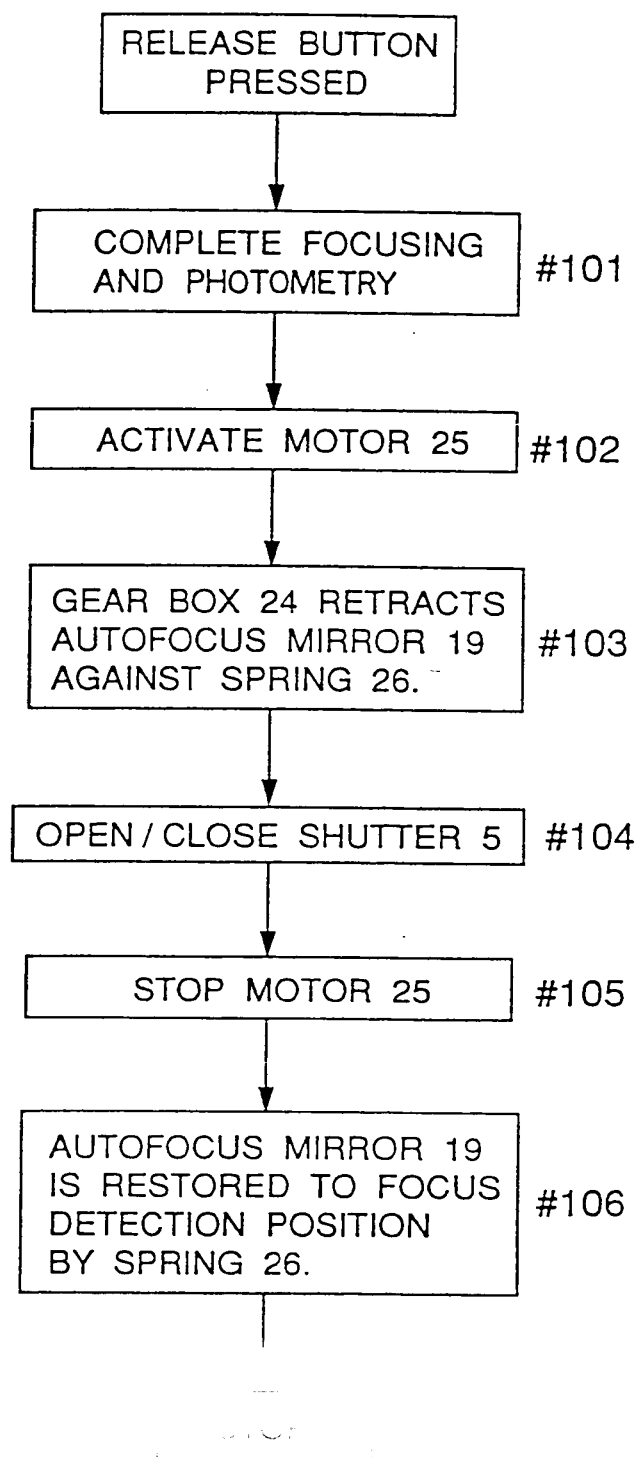
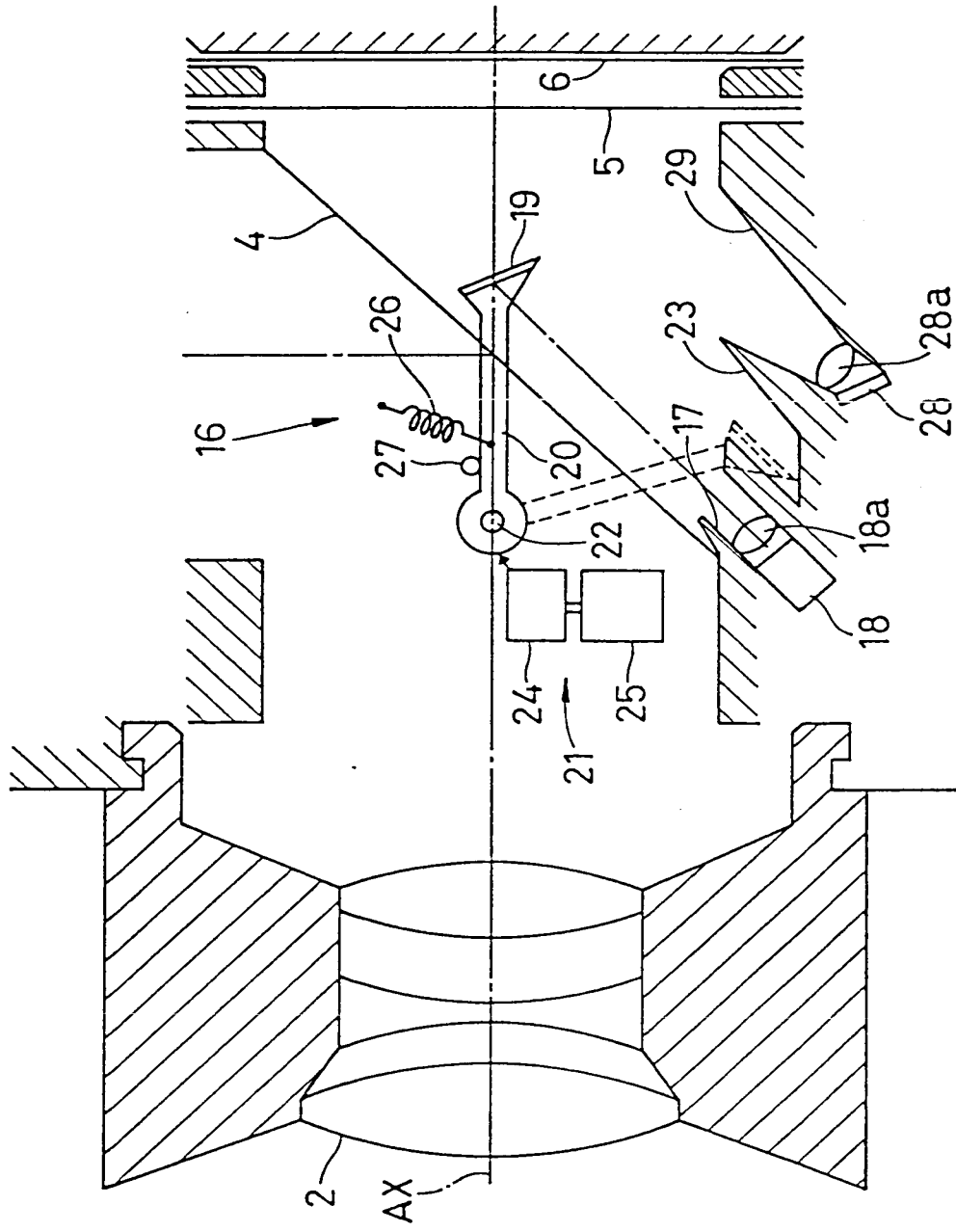


Fig. 177



F 178

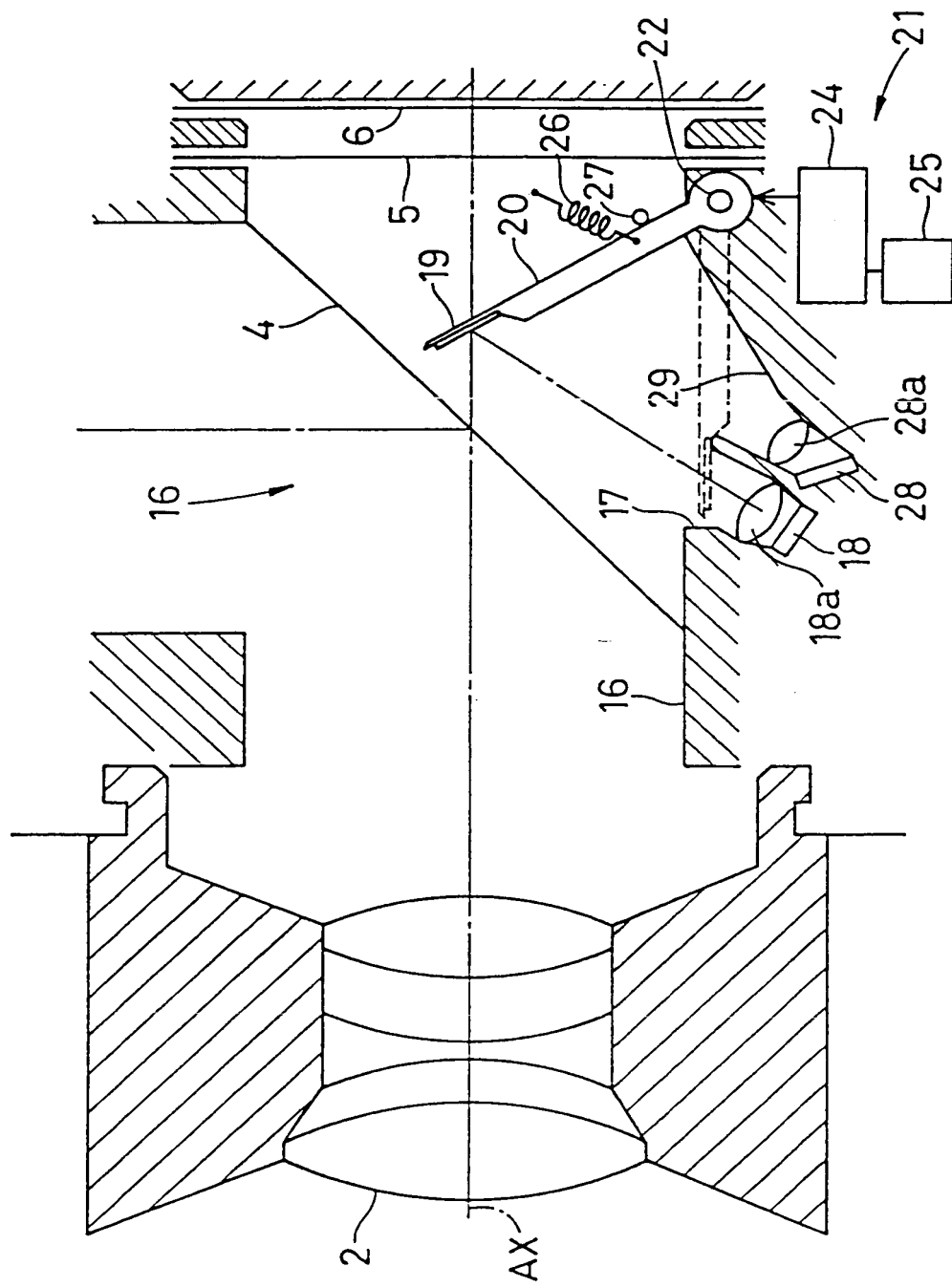


FIG. 179

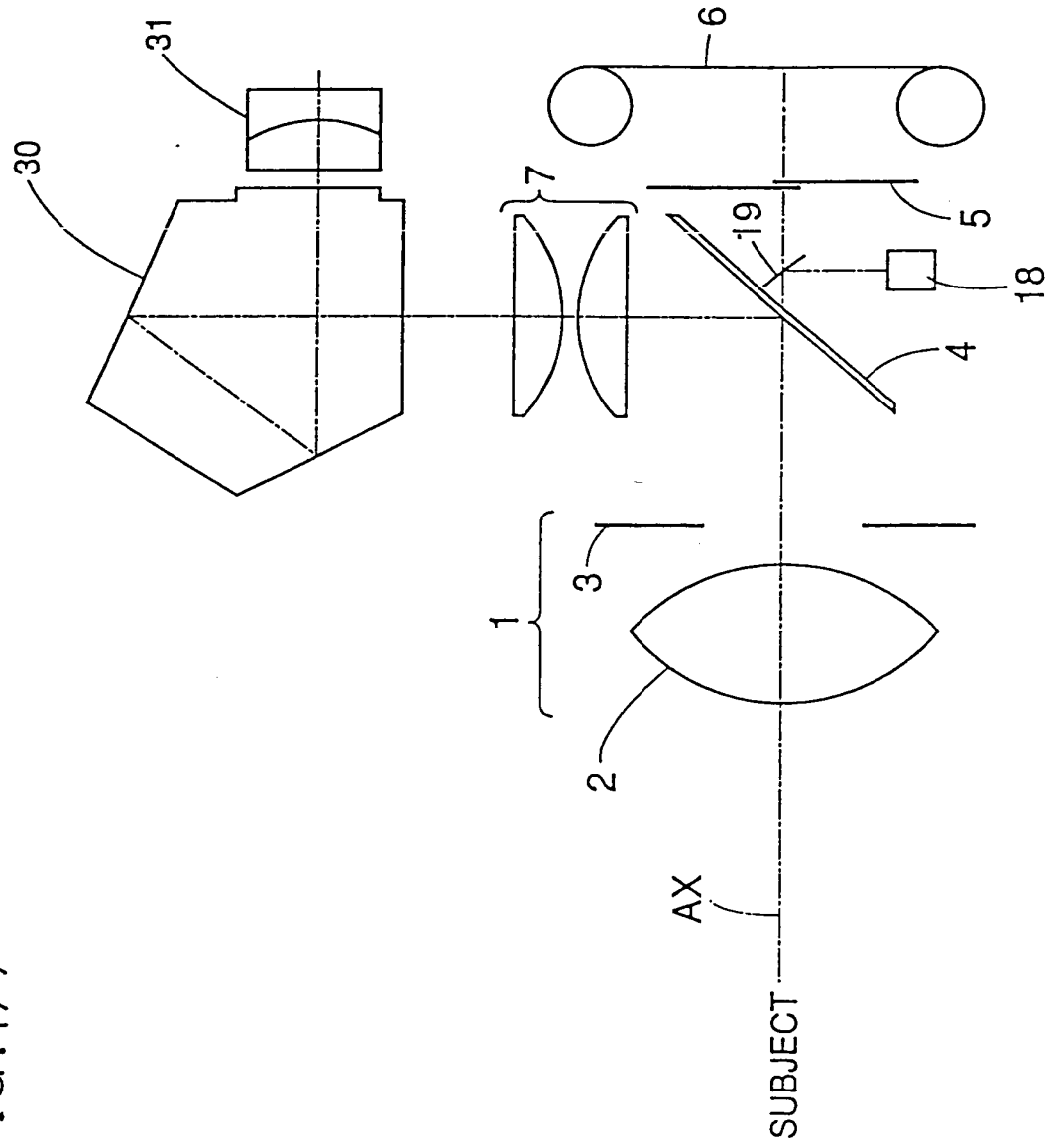


FIG. 180

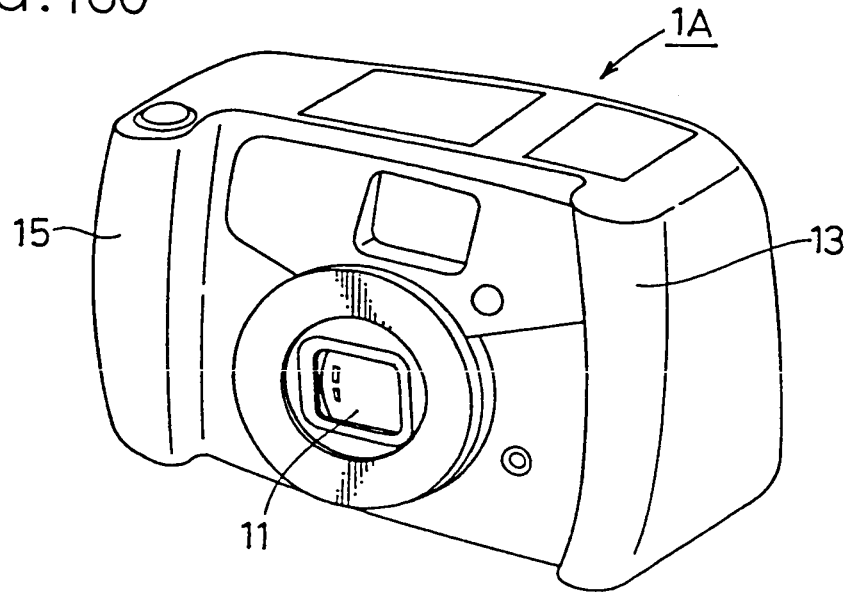


FIG. 181

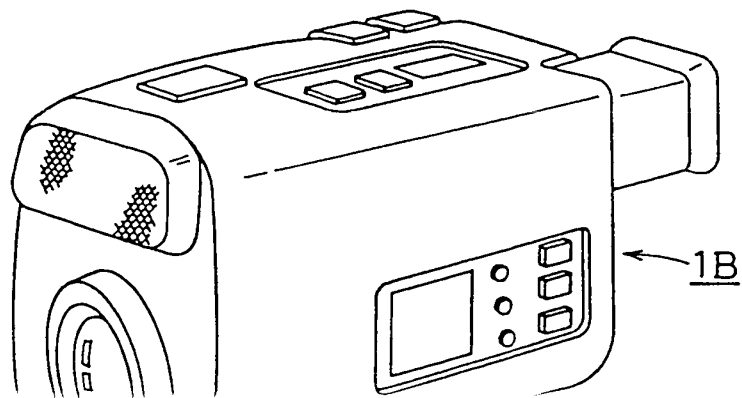


FIG.182

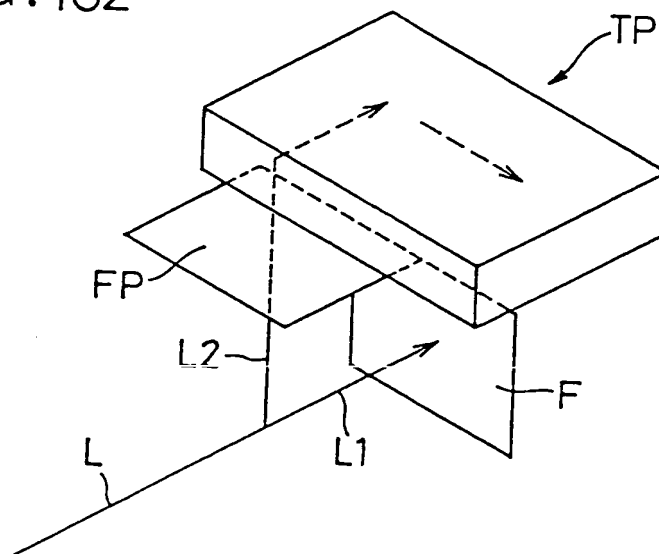


FIG.183

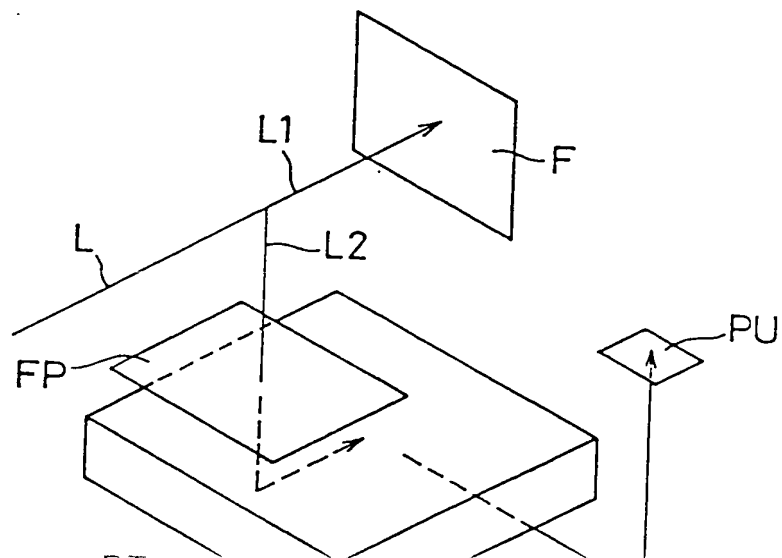


FIG. 184

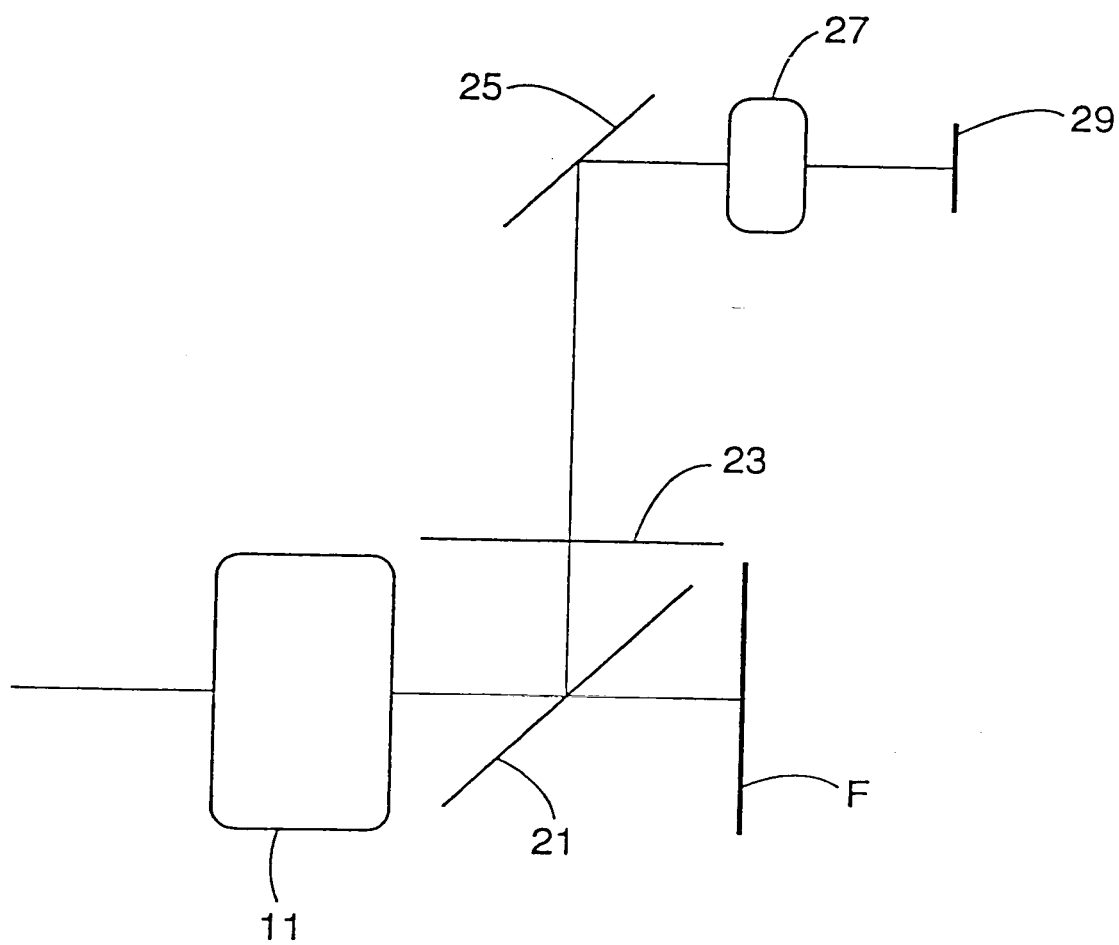


FIG.185

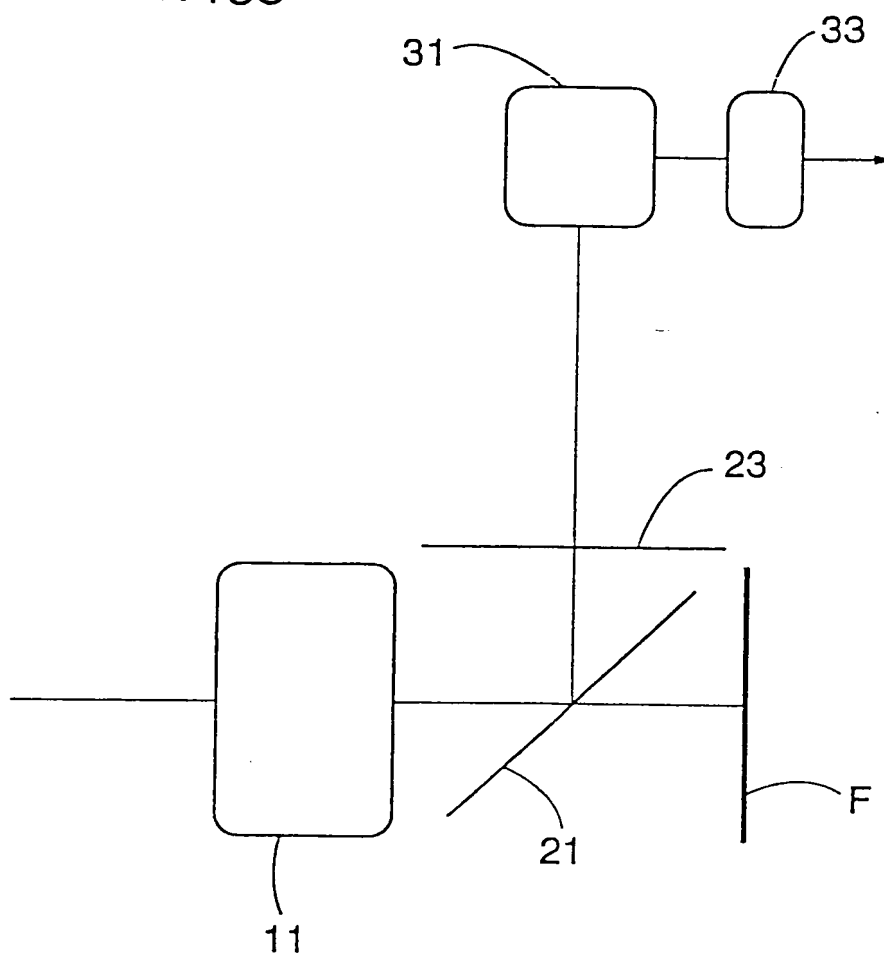


FIG. 186

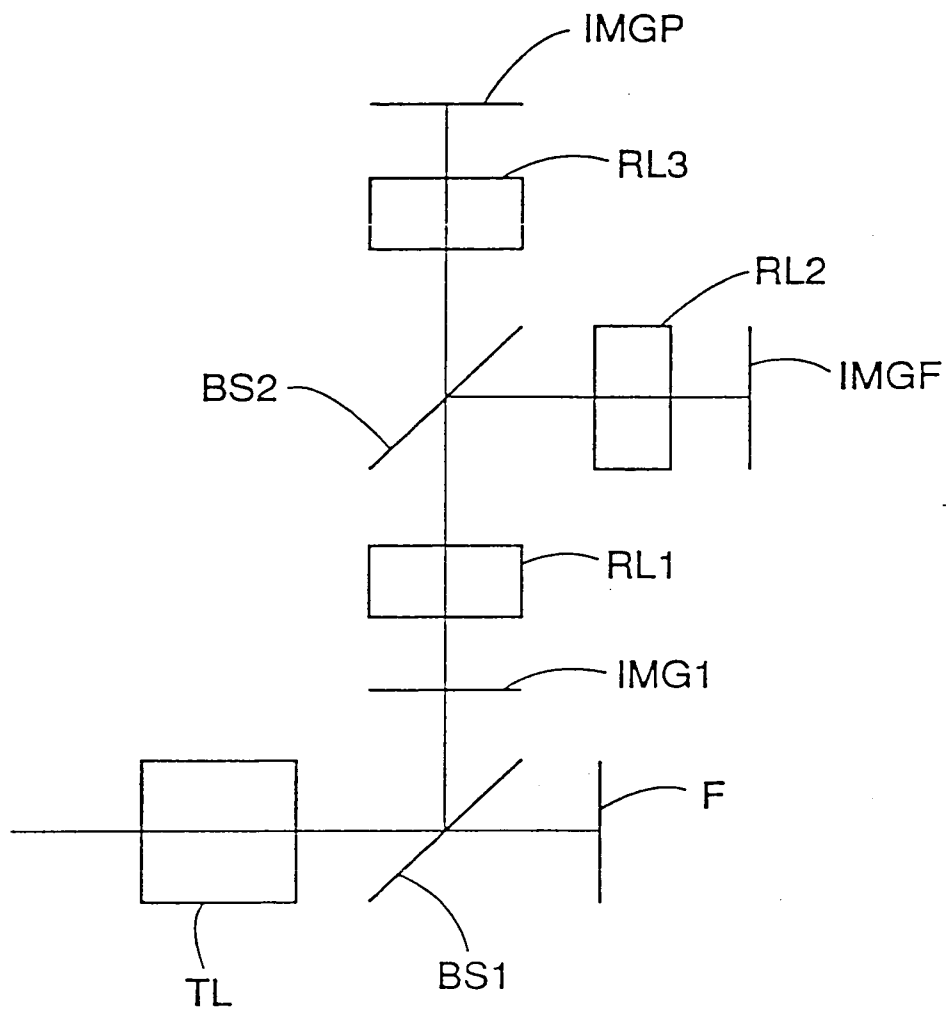


FIG.187

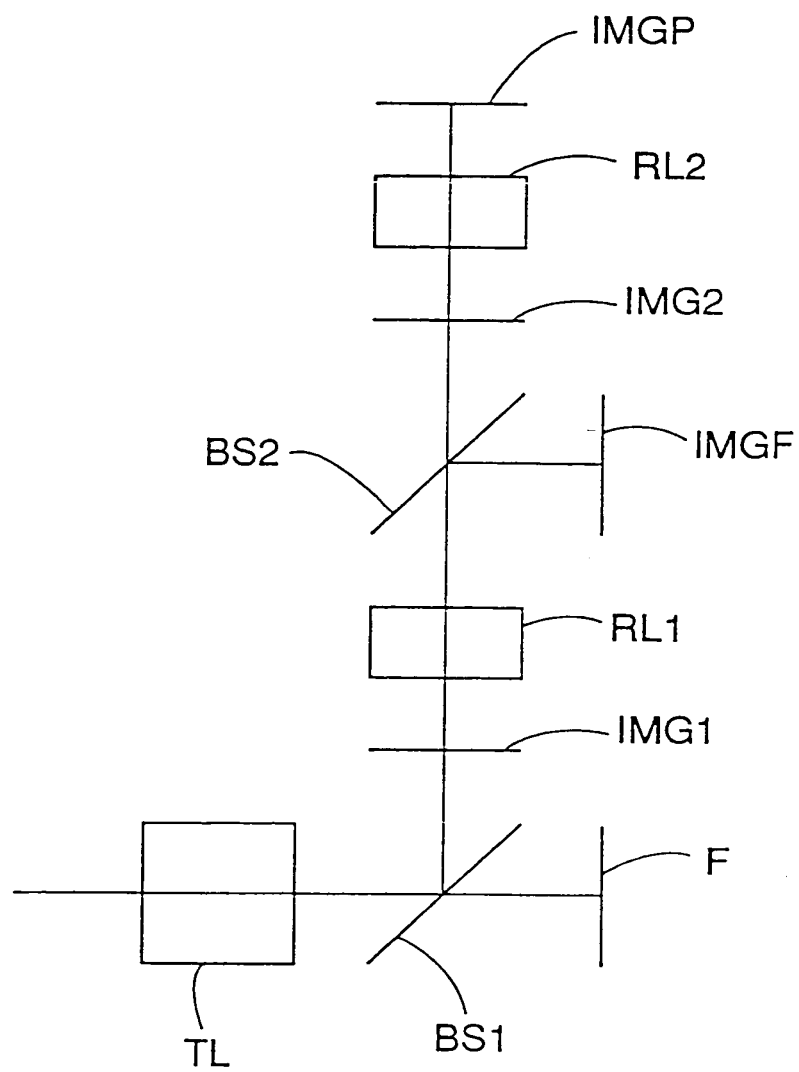


FIG. 188

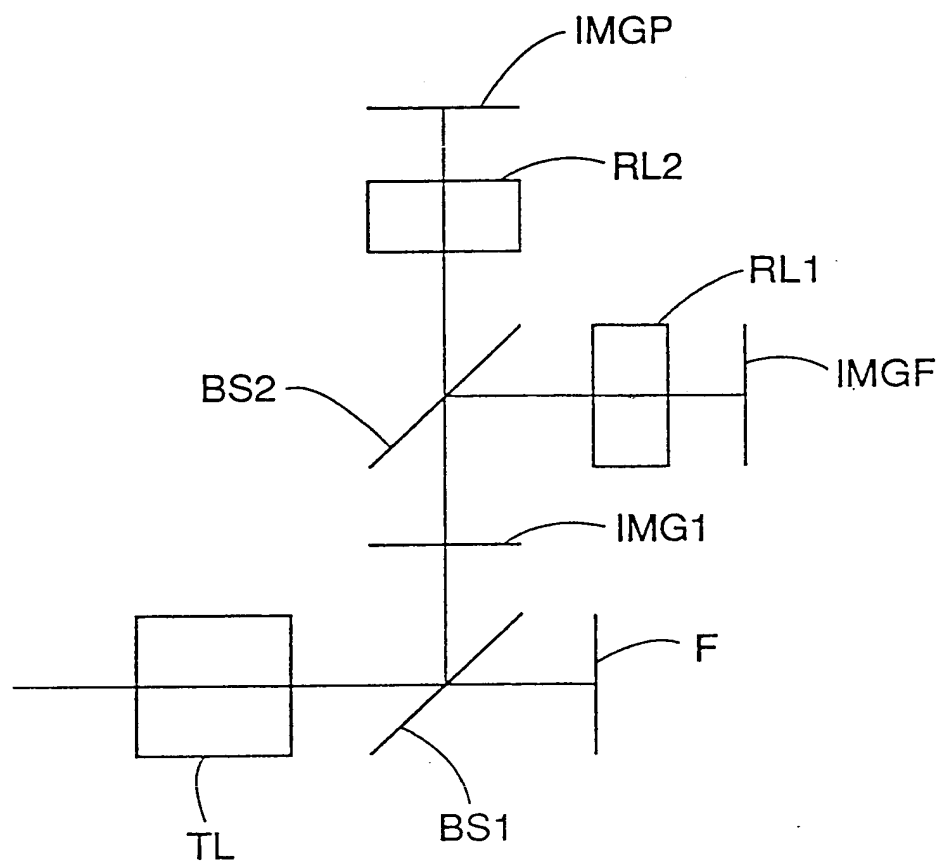


FIG. 189

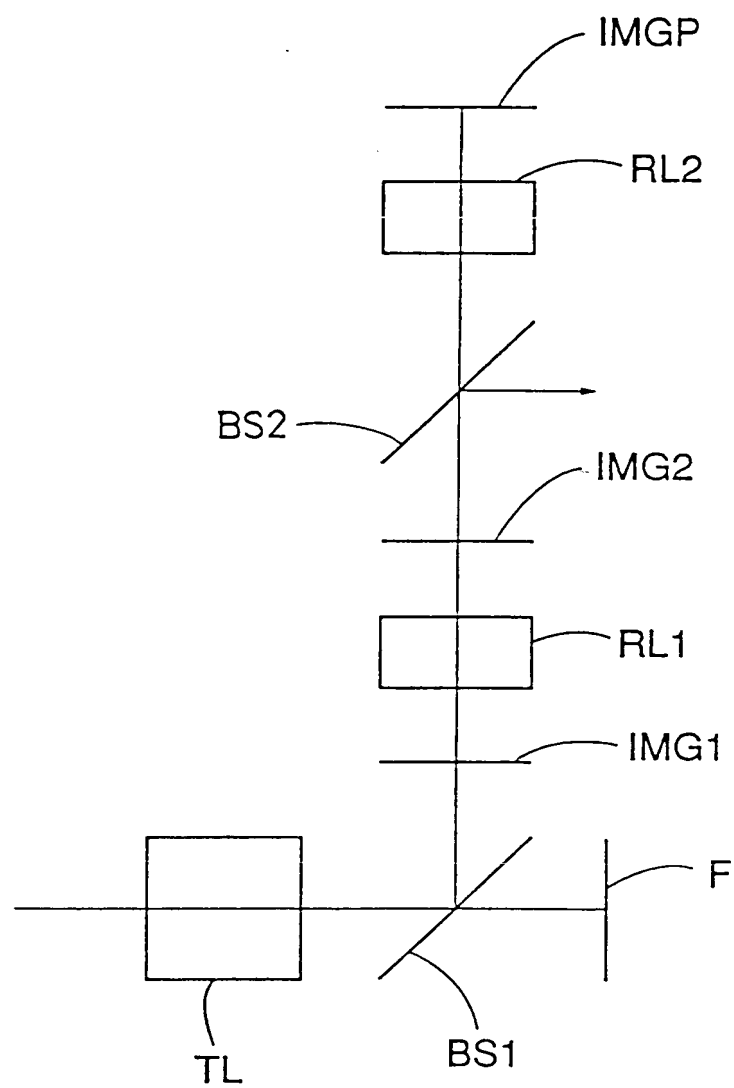


FIG. 190

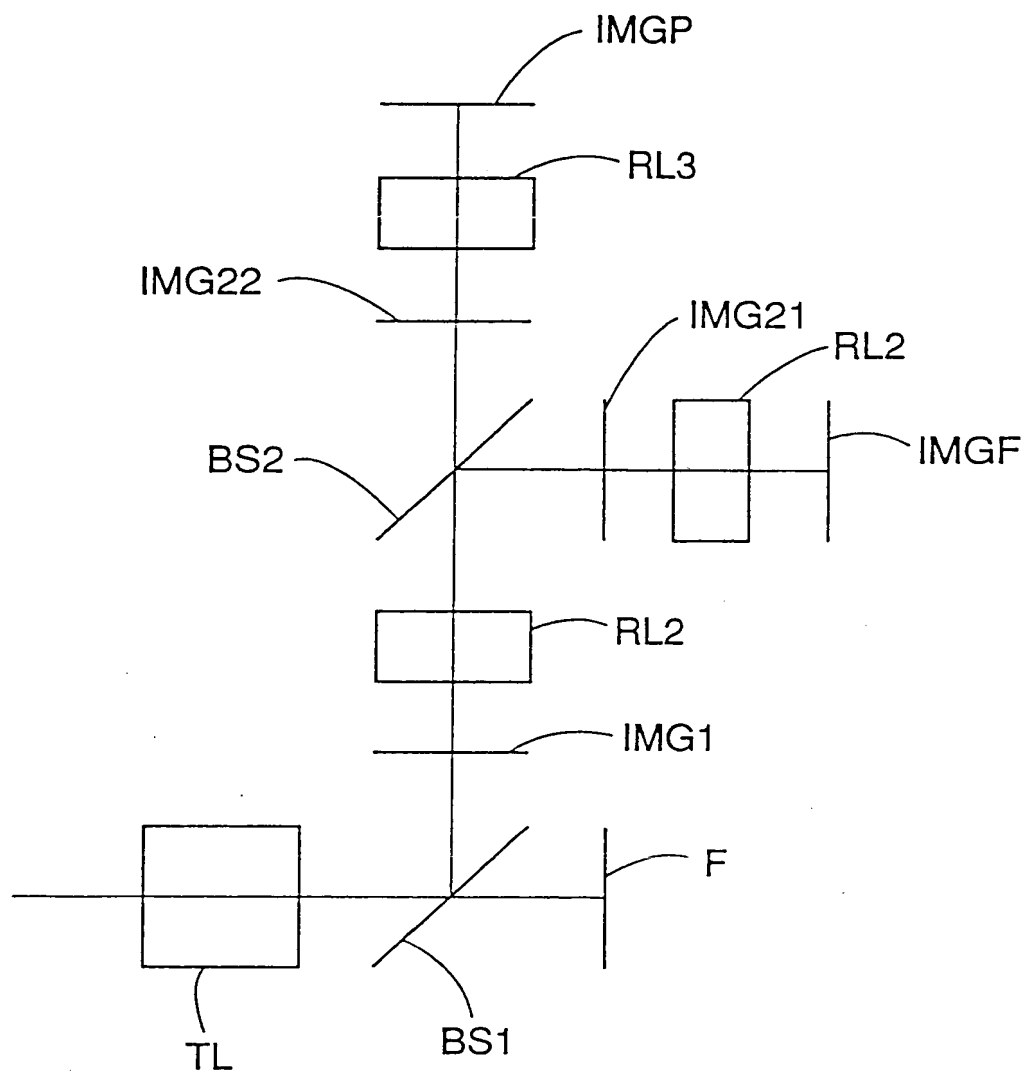


FIG.191

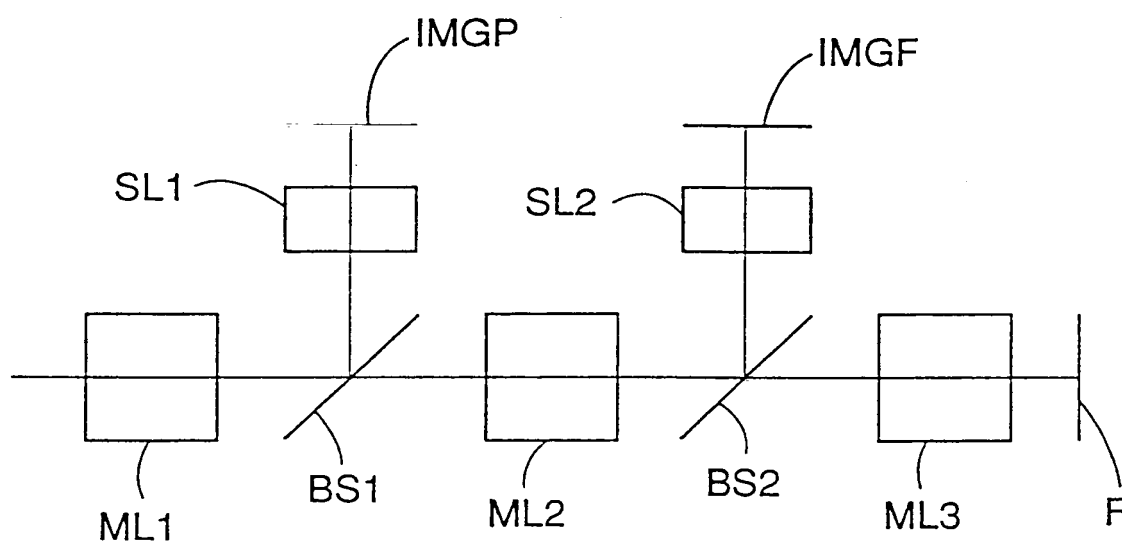


FIG. 192

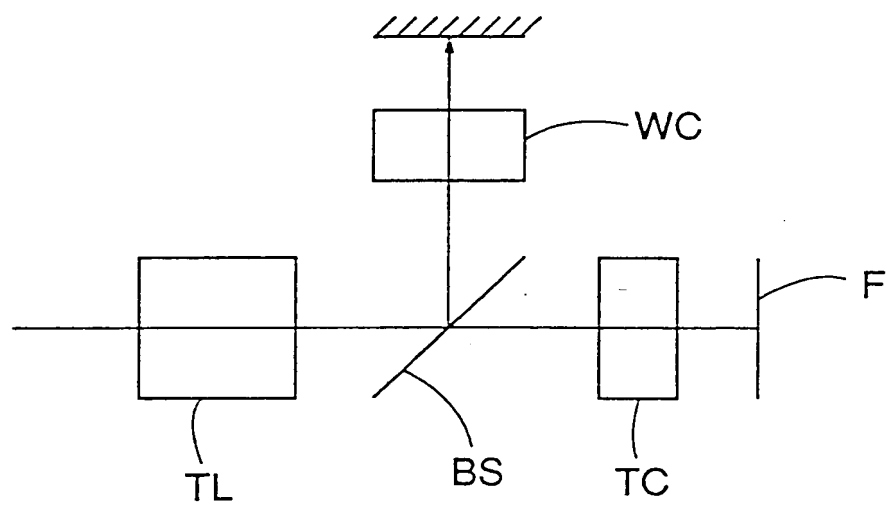


FIG.193

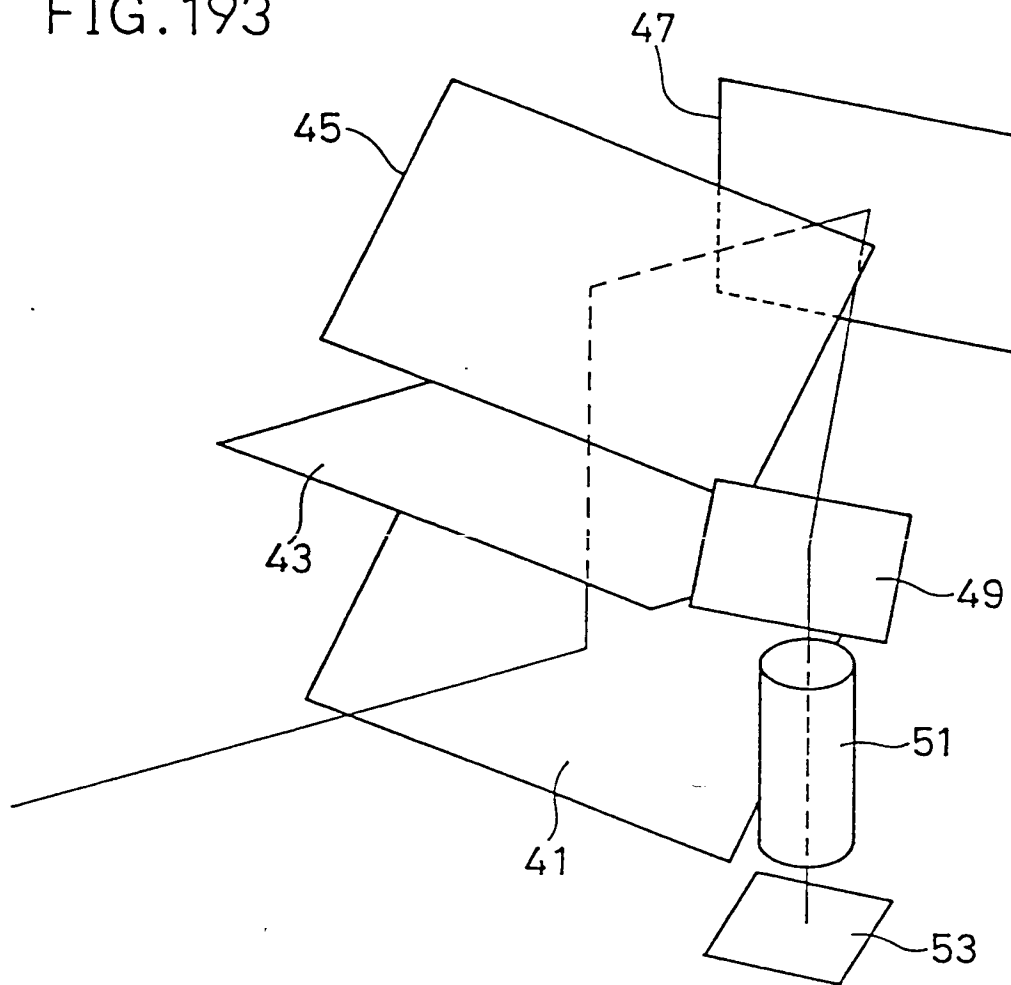


FIG.194

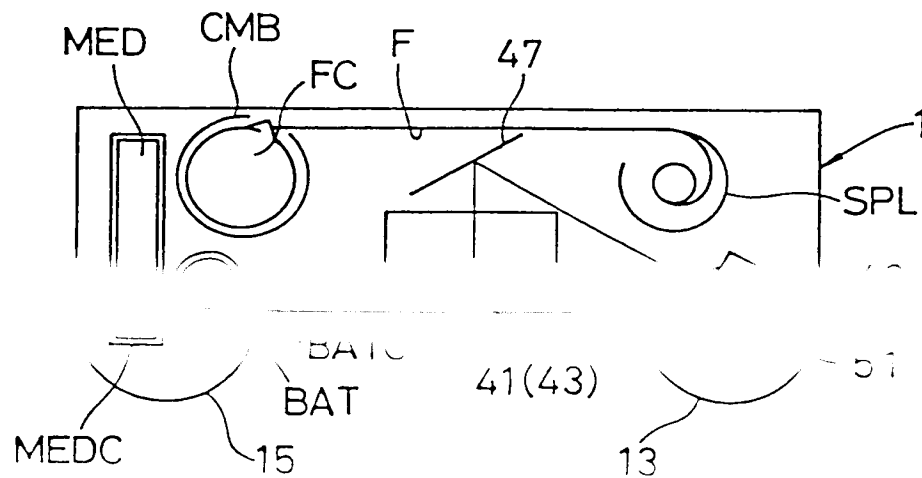


FIG. 195

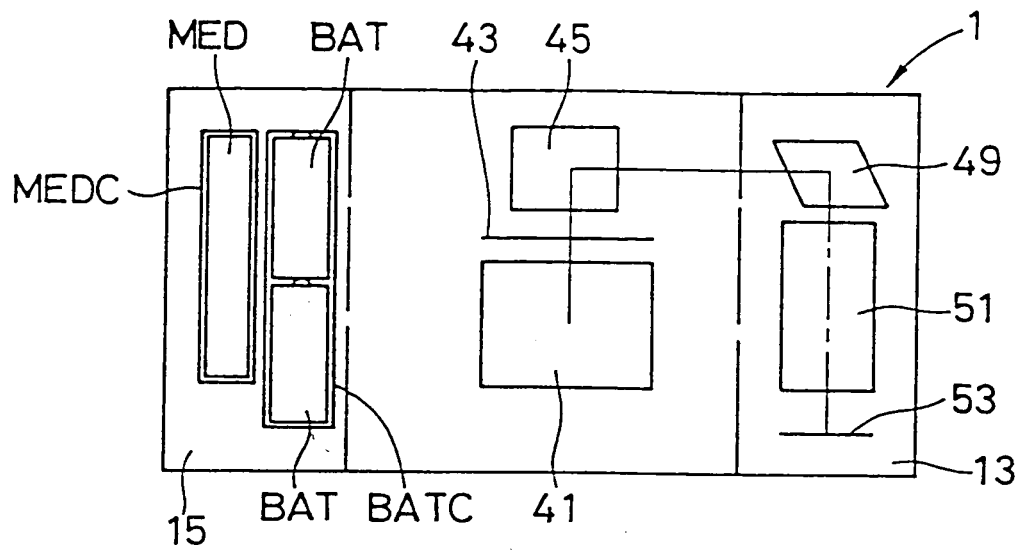


FIG. 196

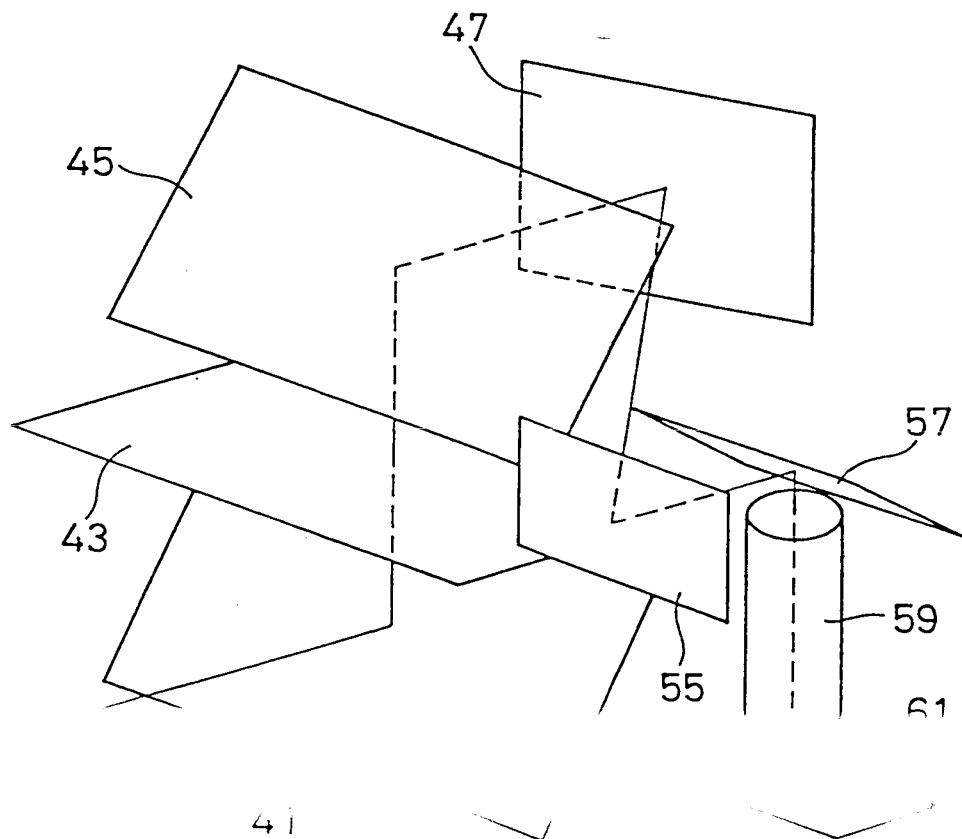


FIG. 197

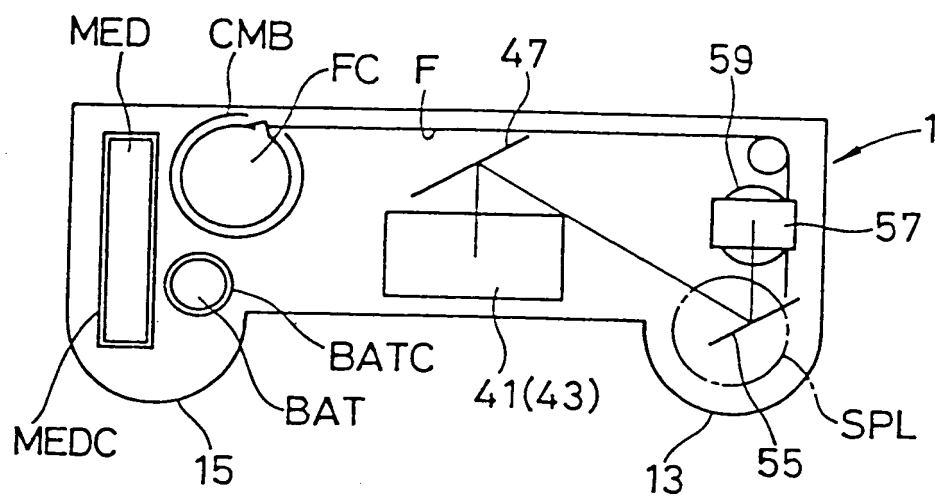


FIG. 198

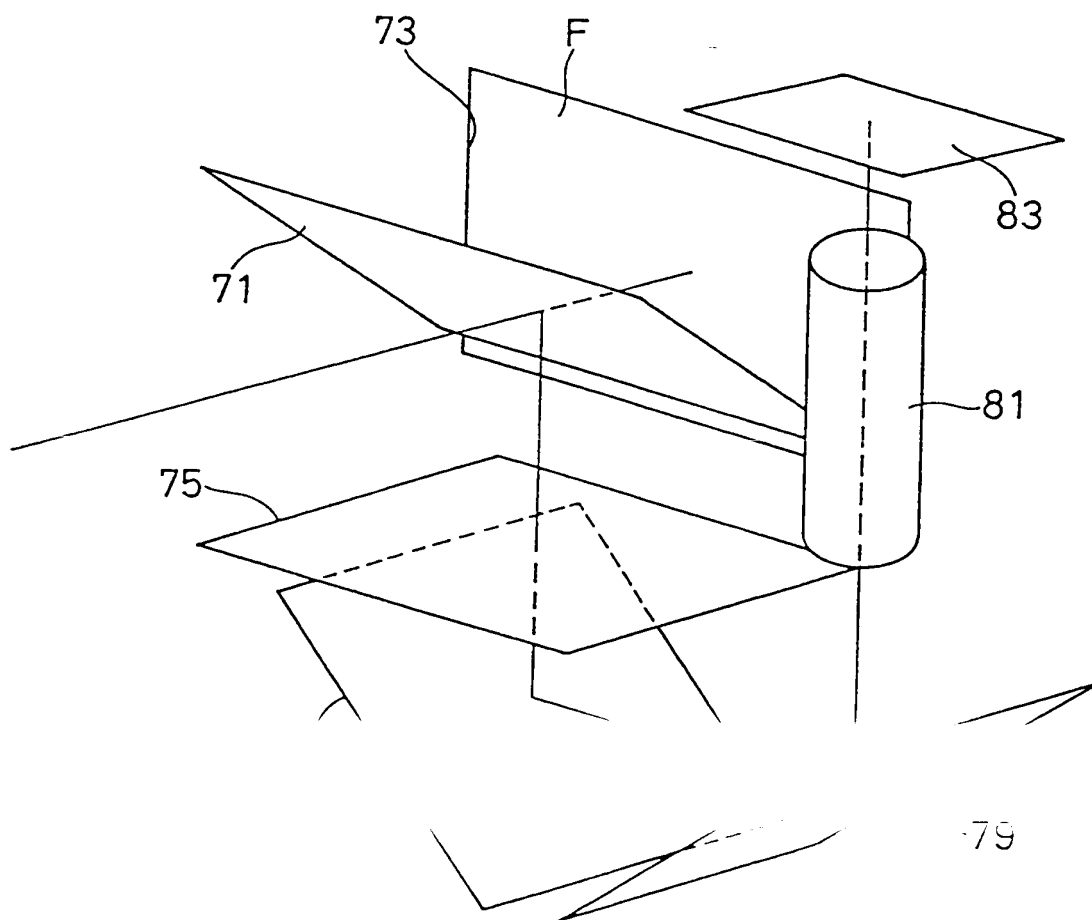


FIG. 199

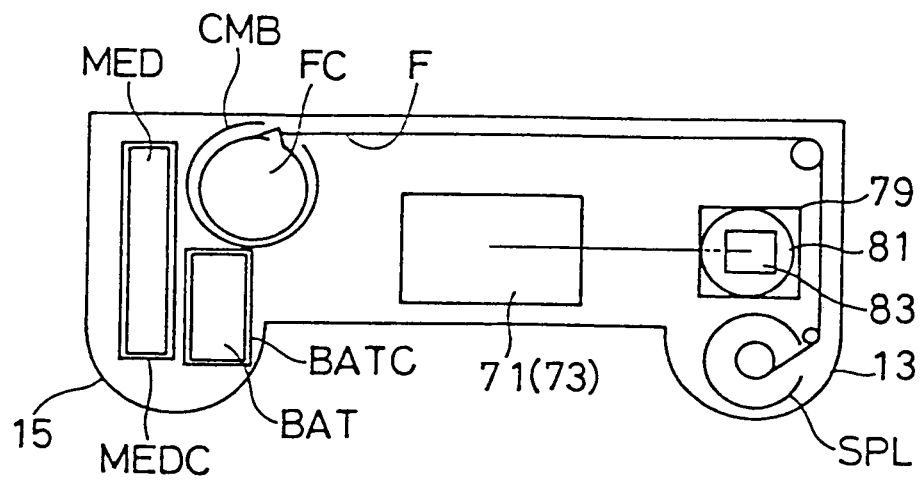


FIG. 200

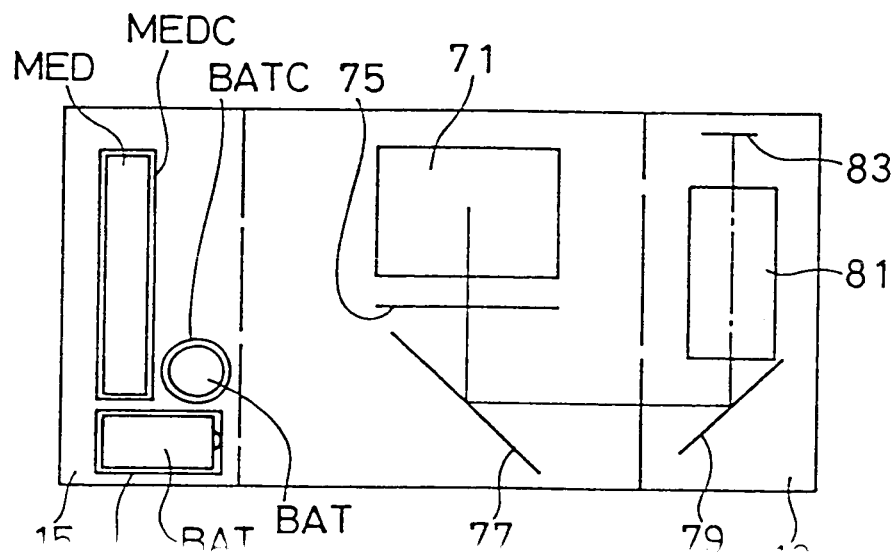


FIG. 201

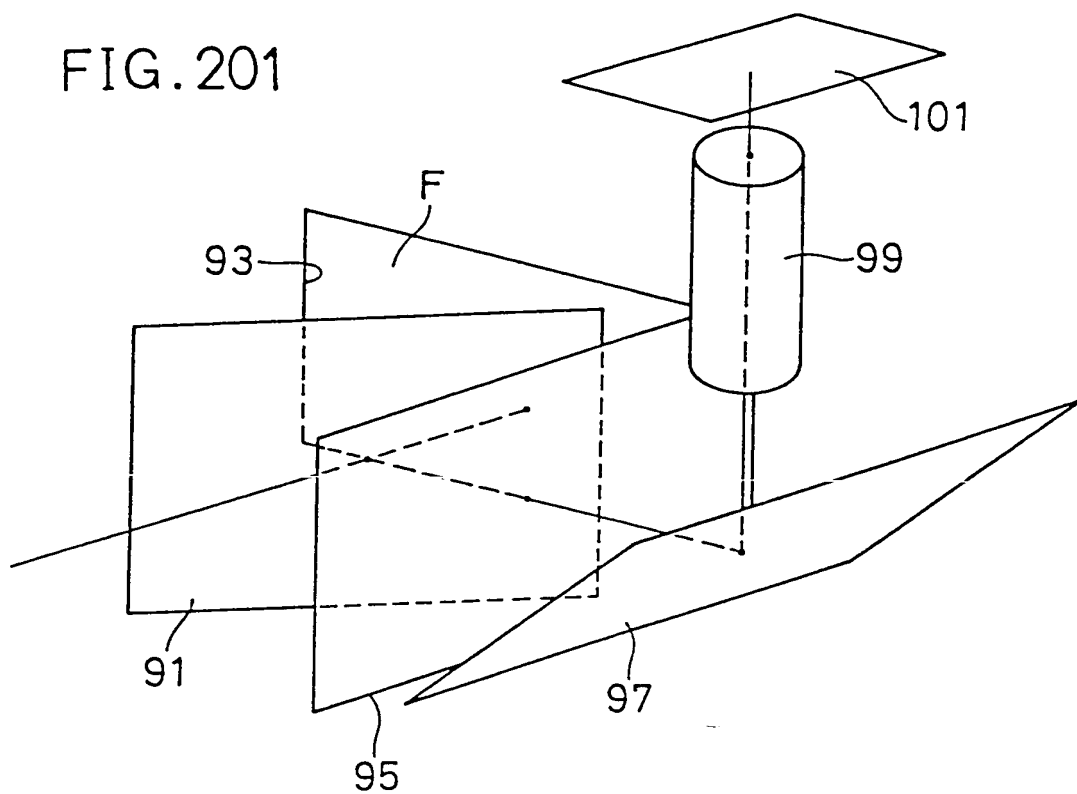
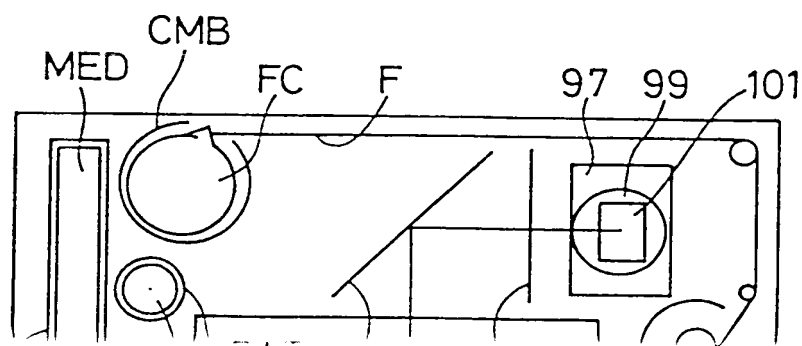


FIG. 202



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FIG. 203

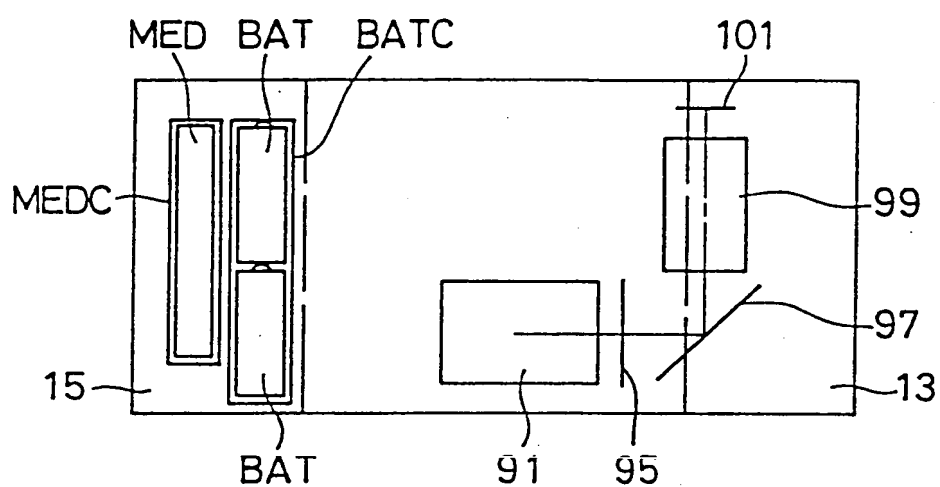


FIG. 204

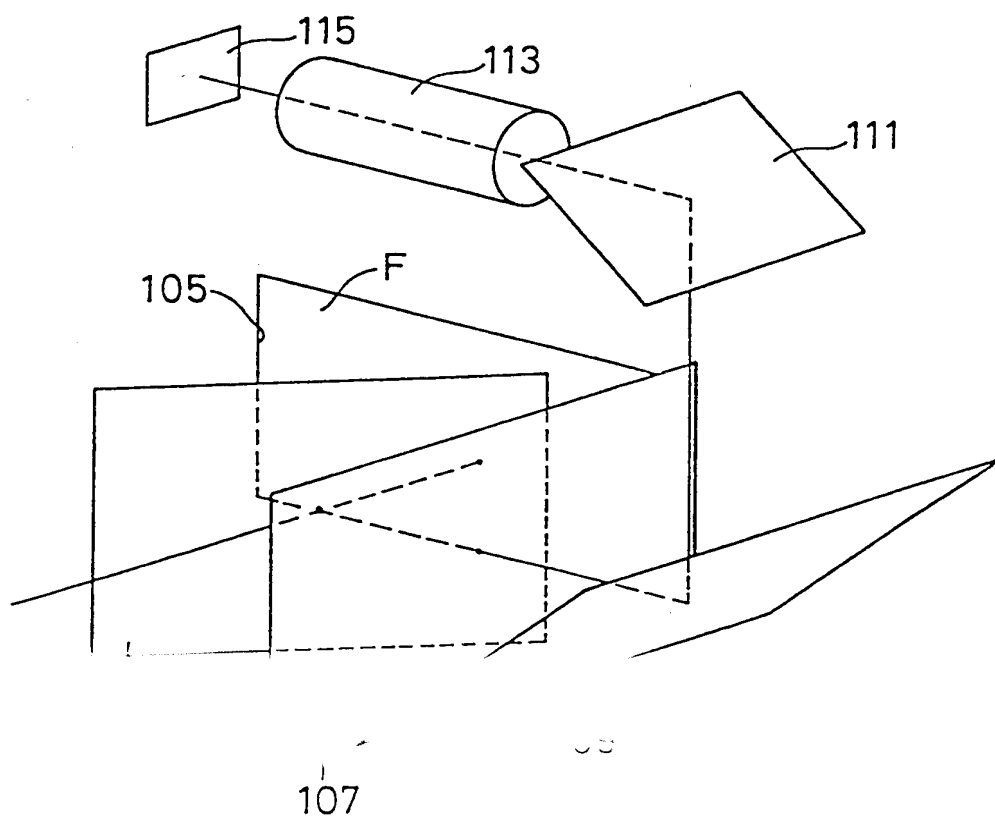


FIG. 205

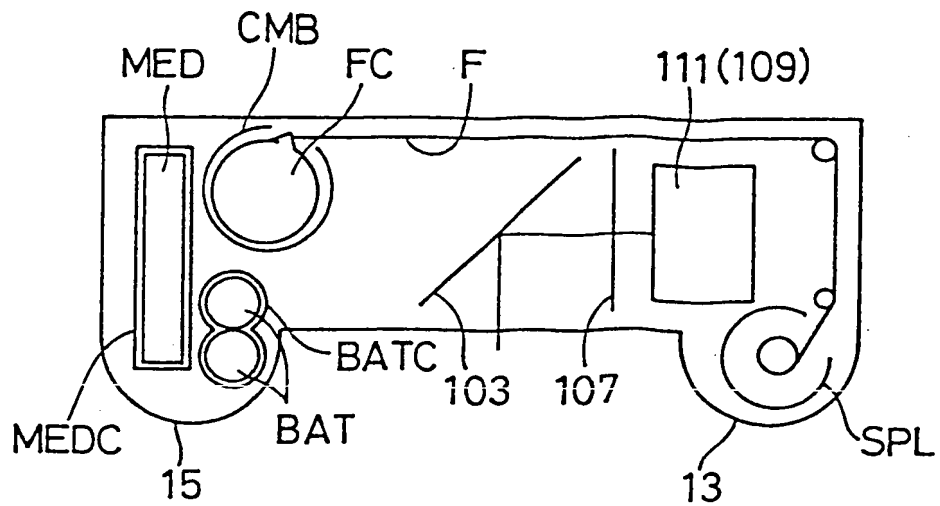


FIG. 206

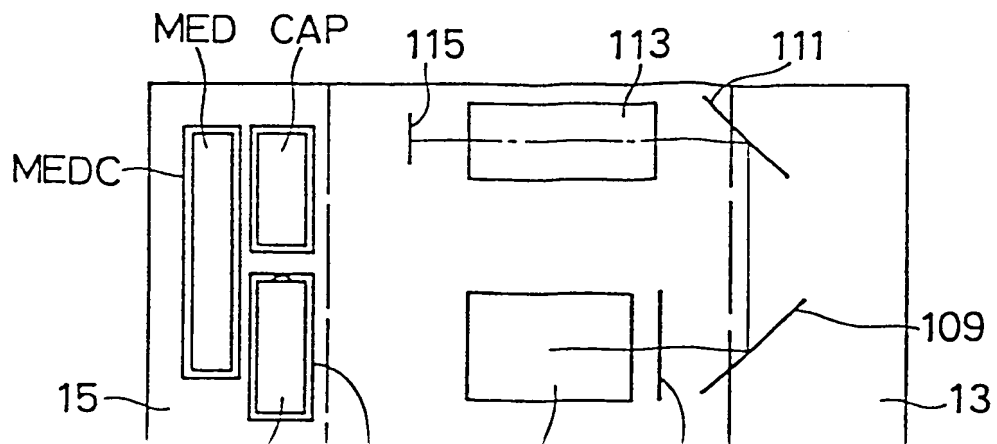


FIG. 207

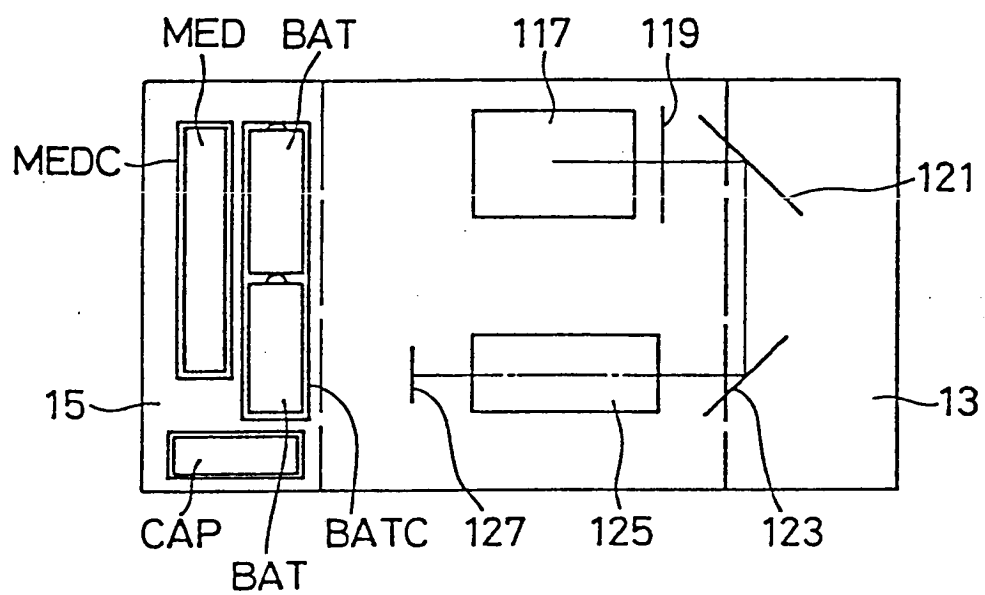


FIG. 208

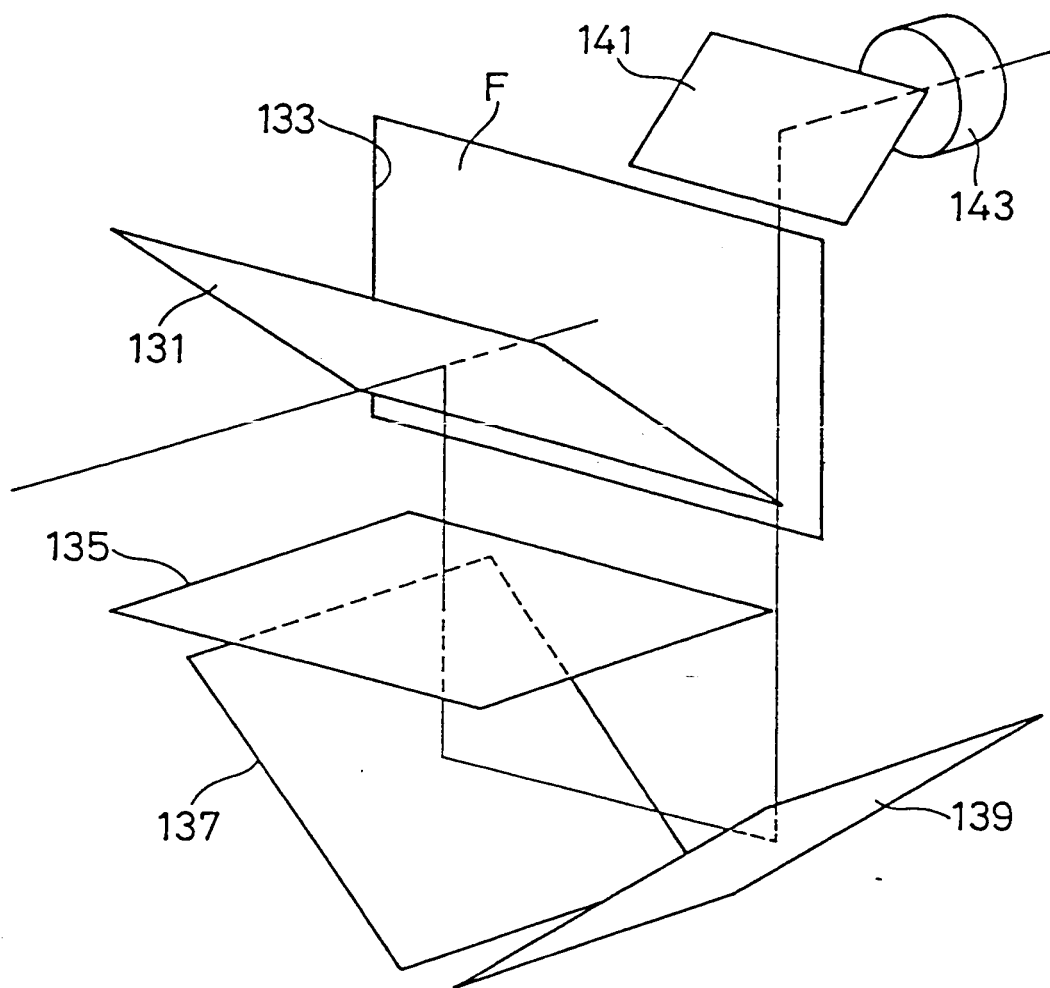


FIG.209

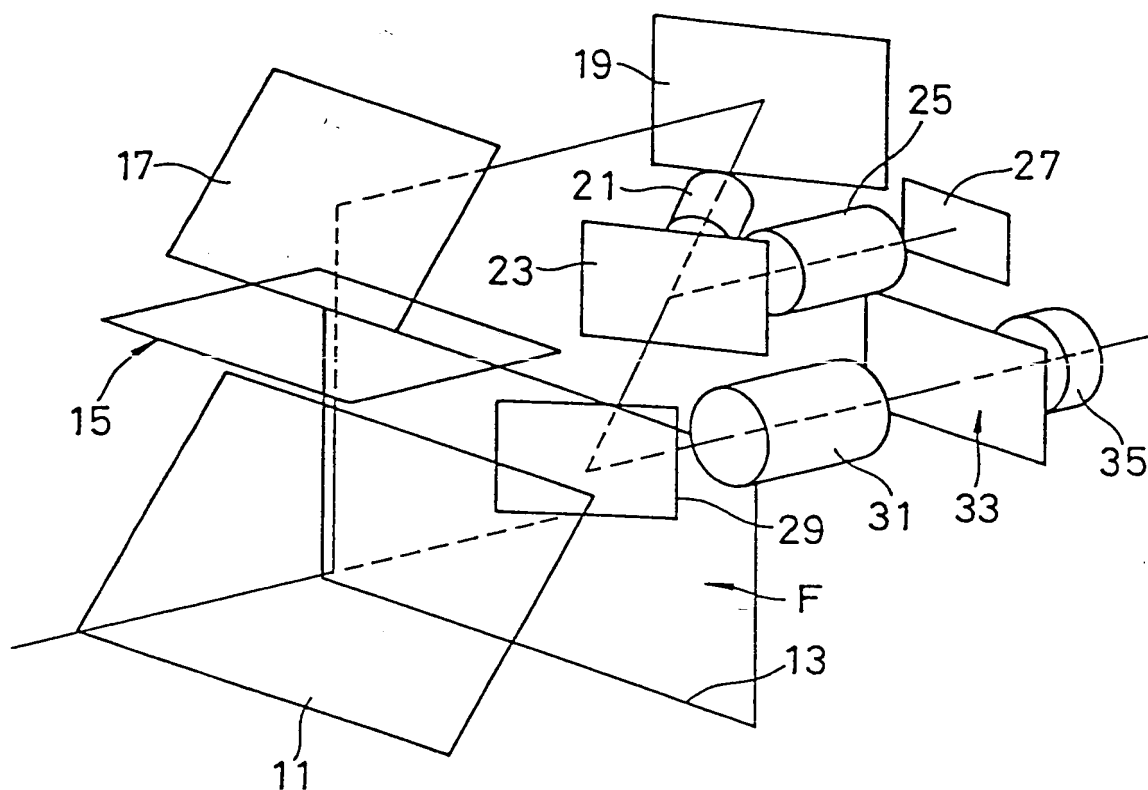
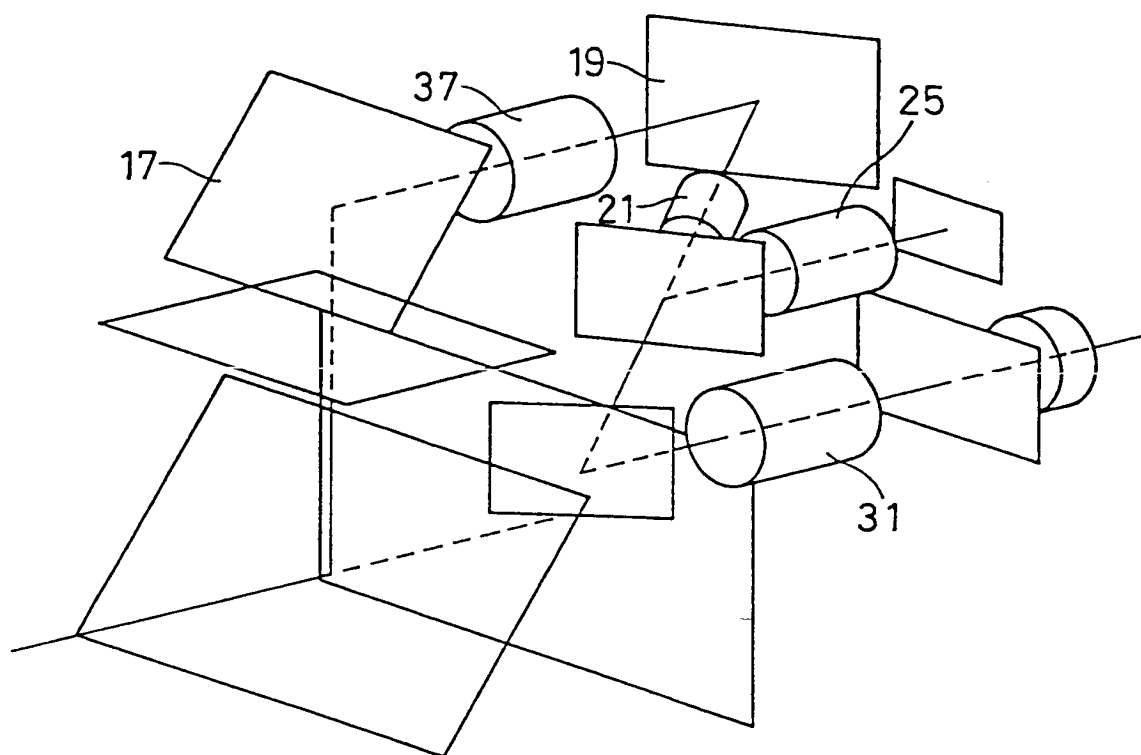


FIG. 210



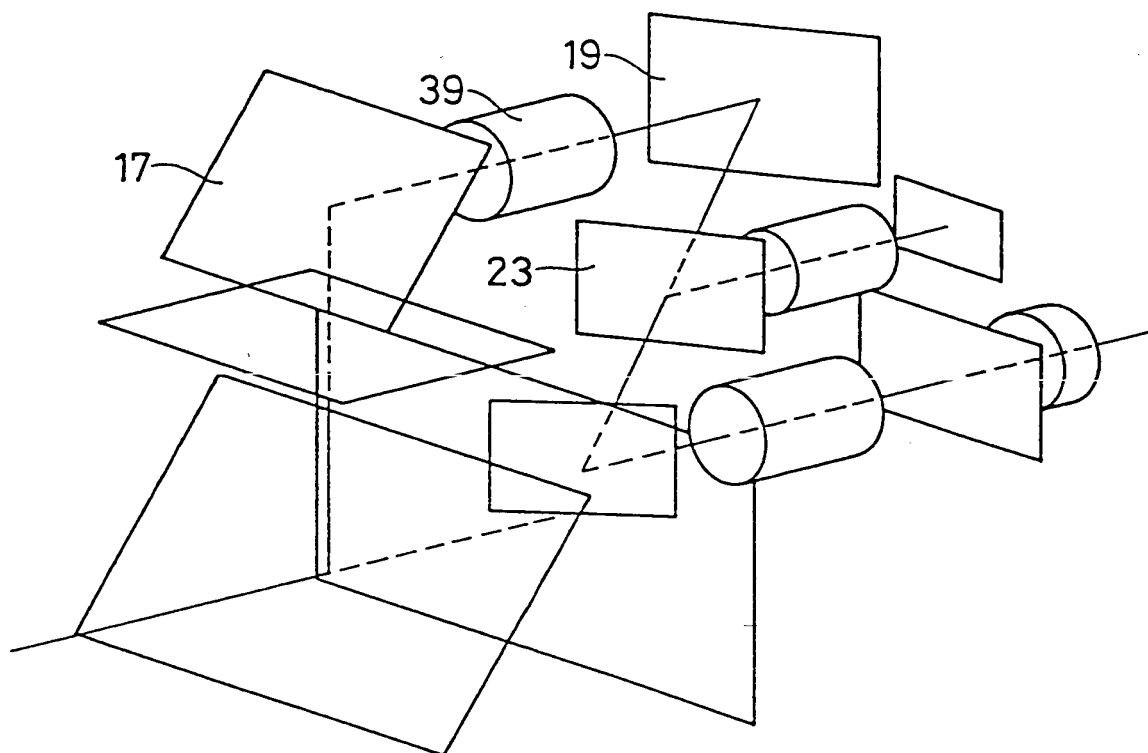


FIG. 212

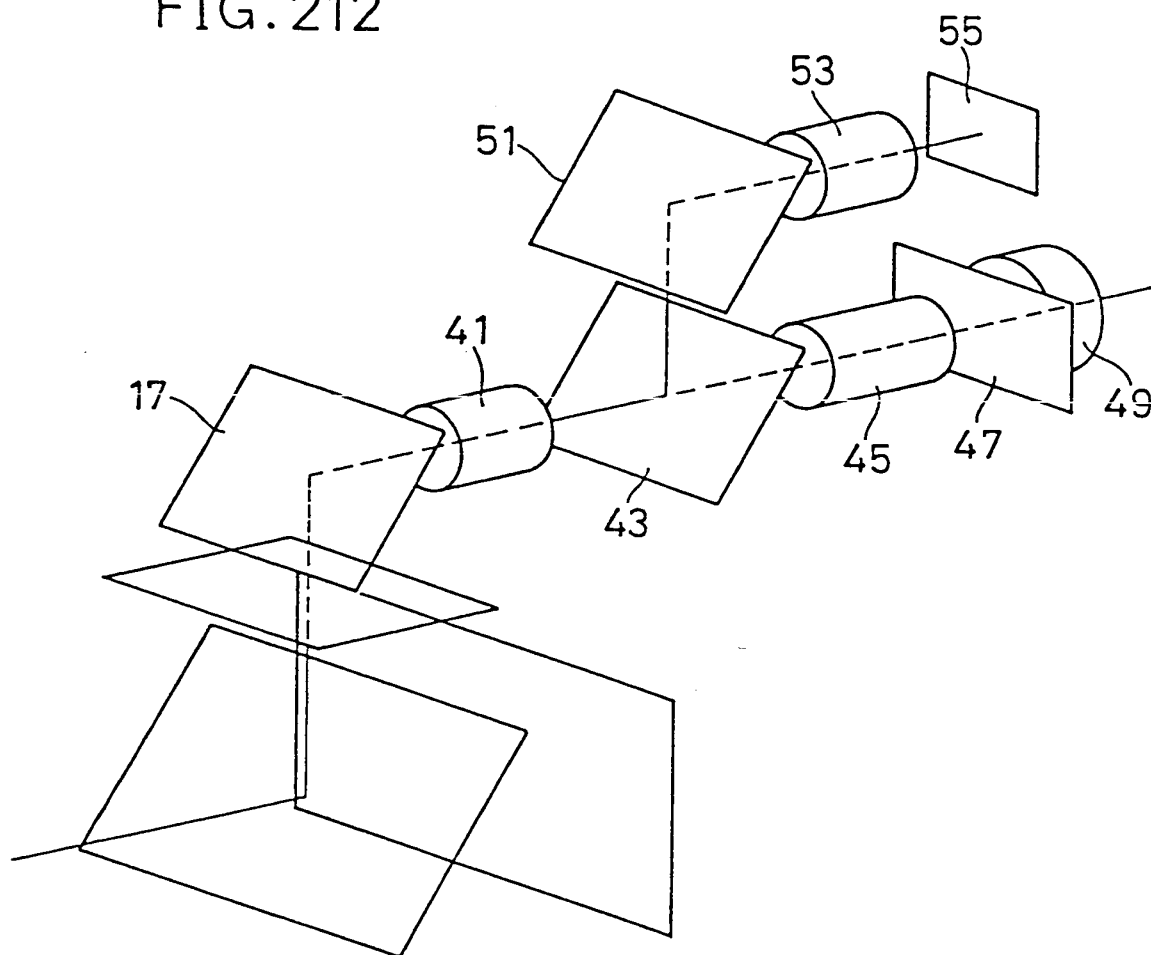
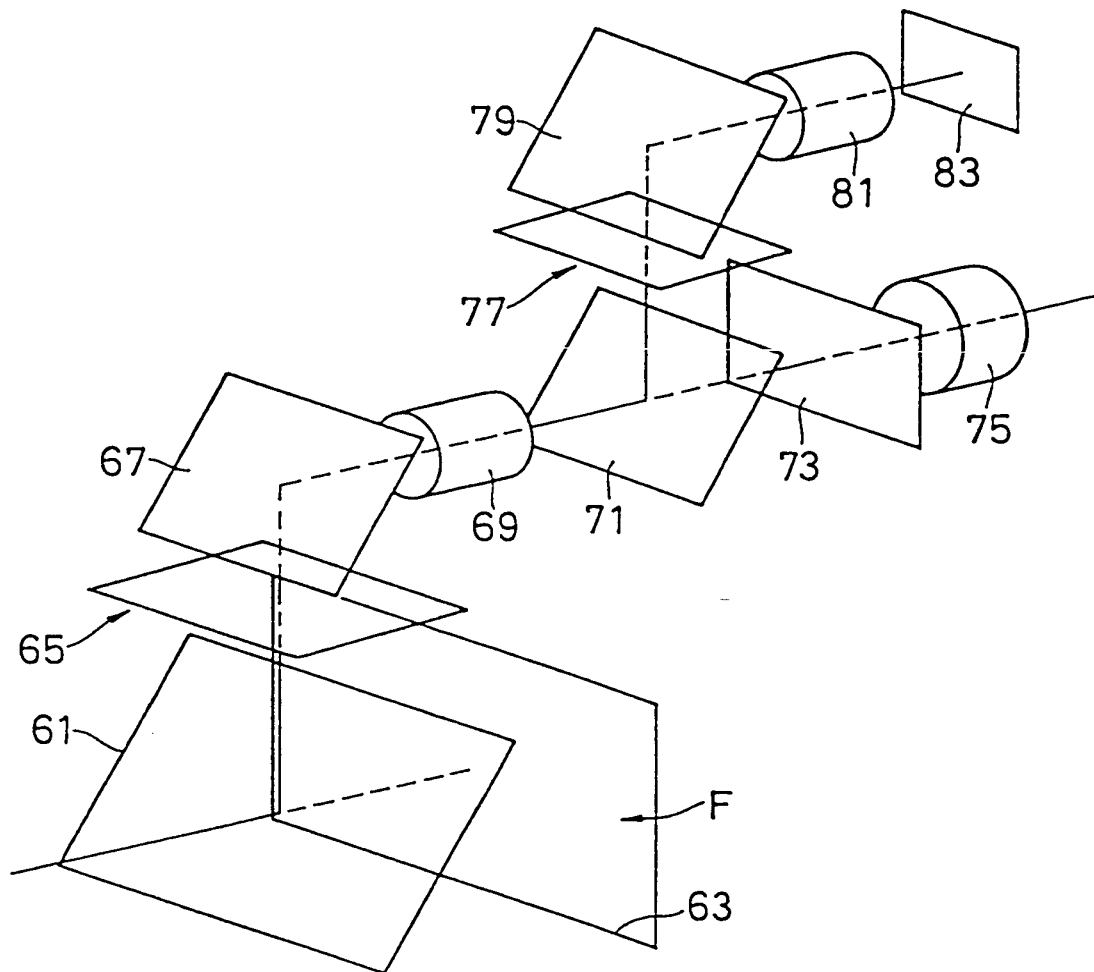


FIG. 213



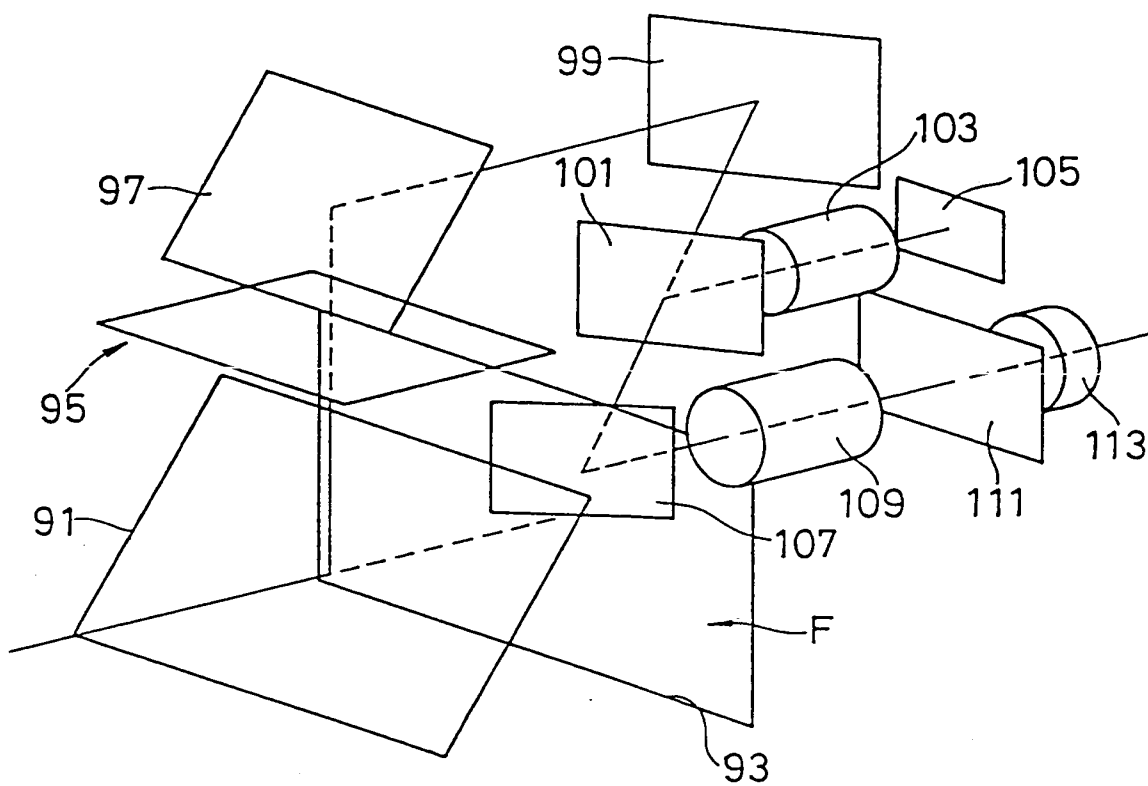
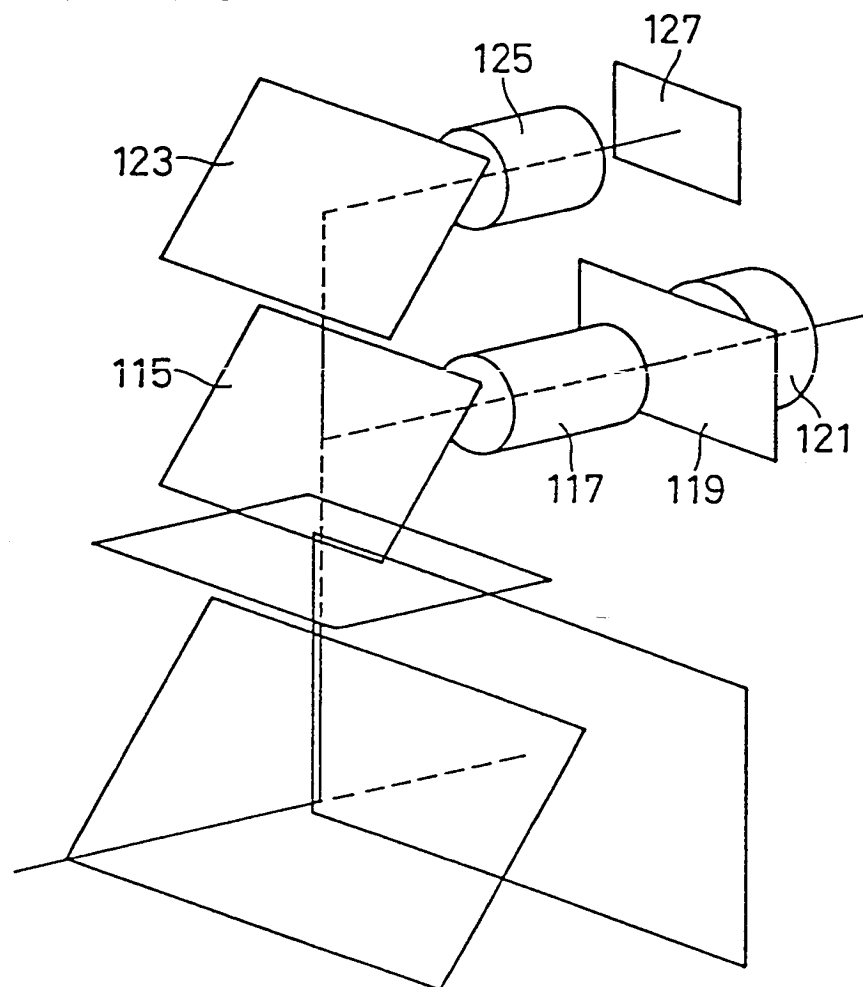


FIG. 215



IG.216

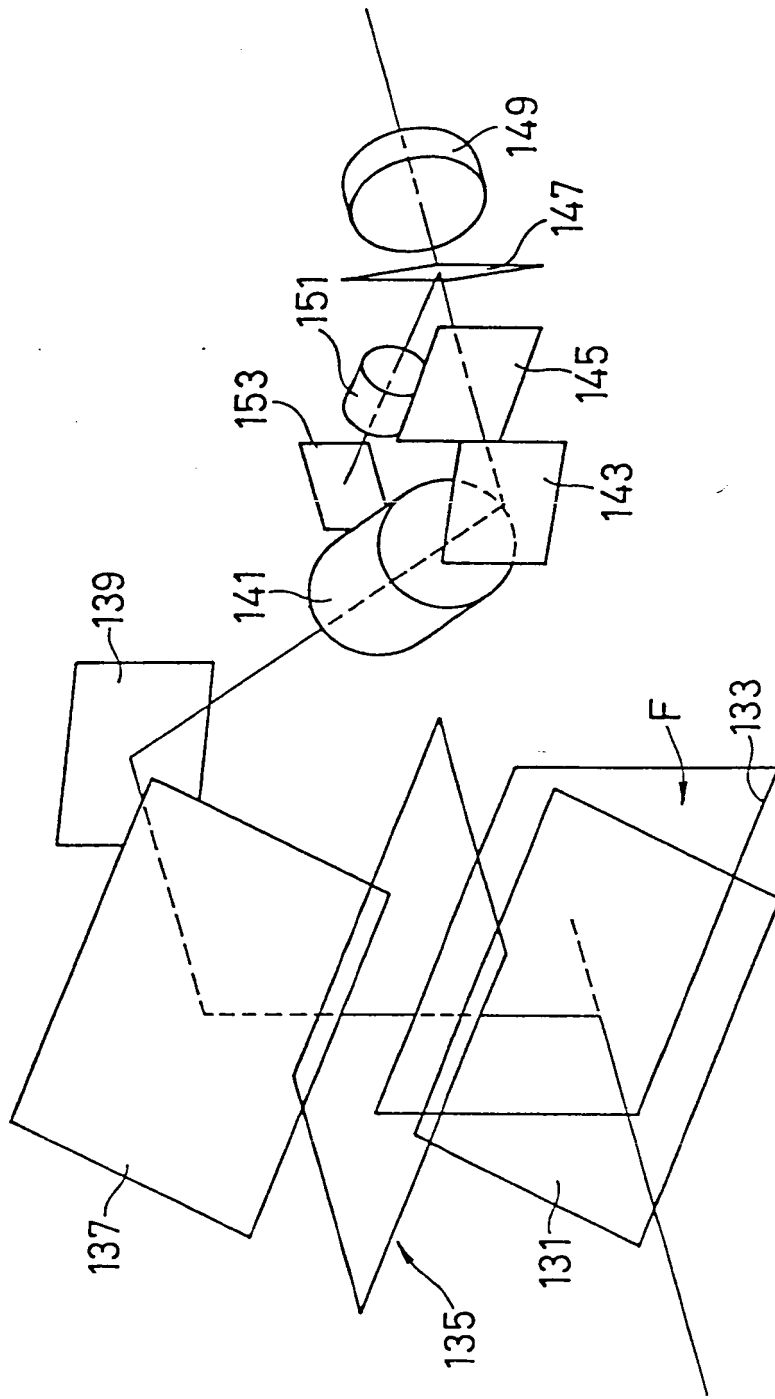


FIG. 217

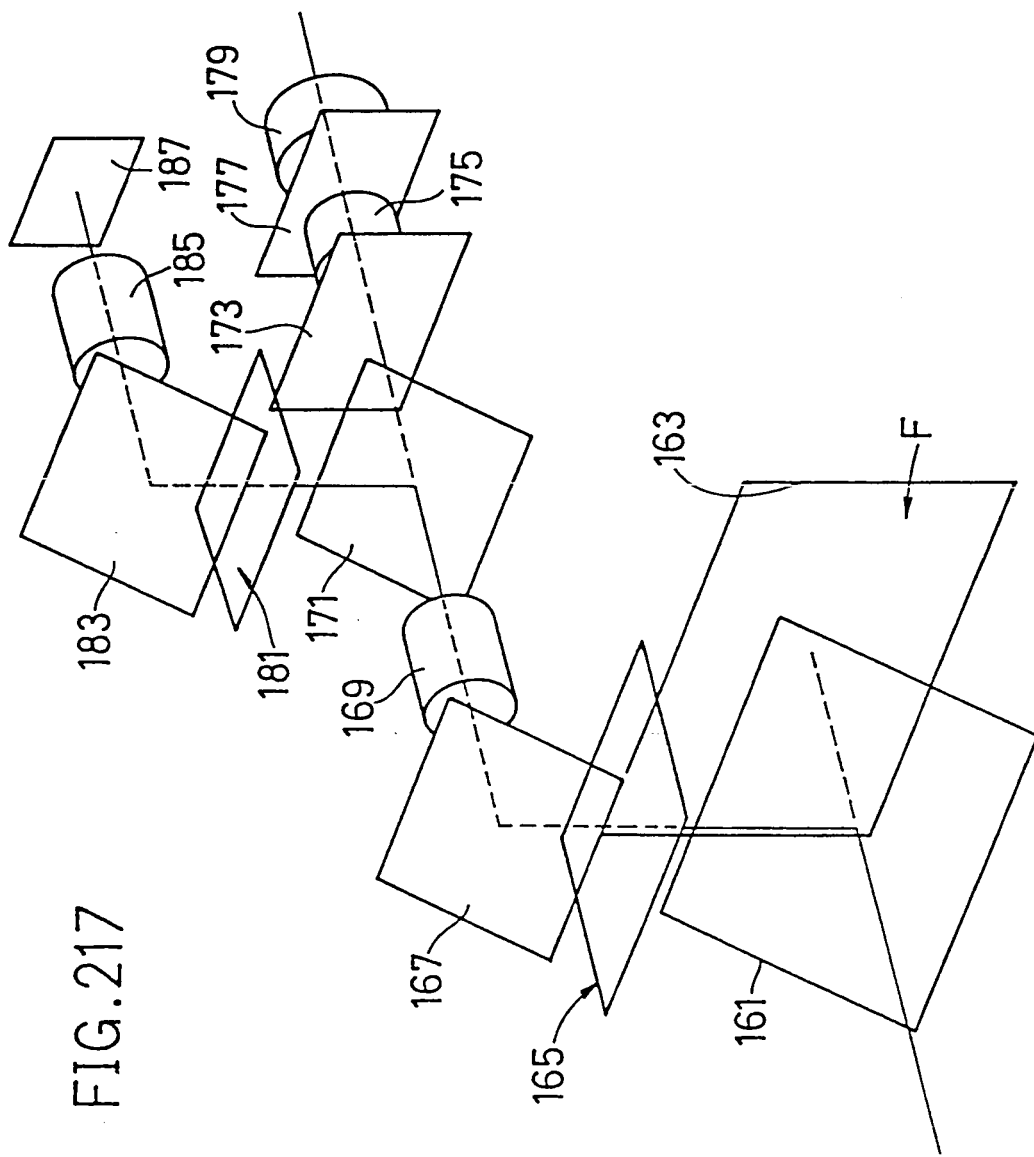
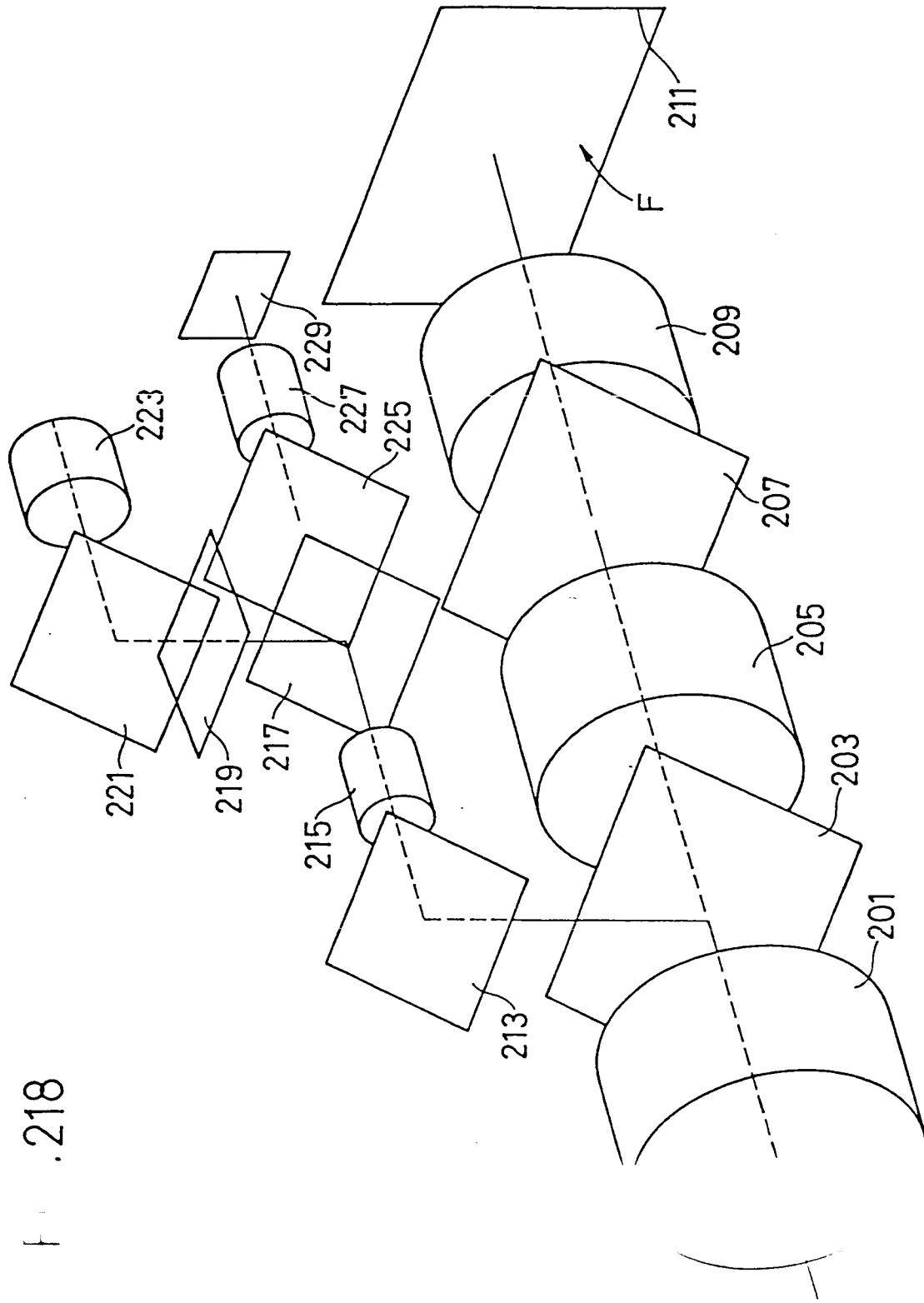


FIG. 218



[G.219

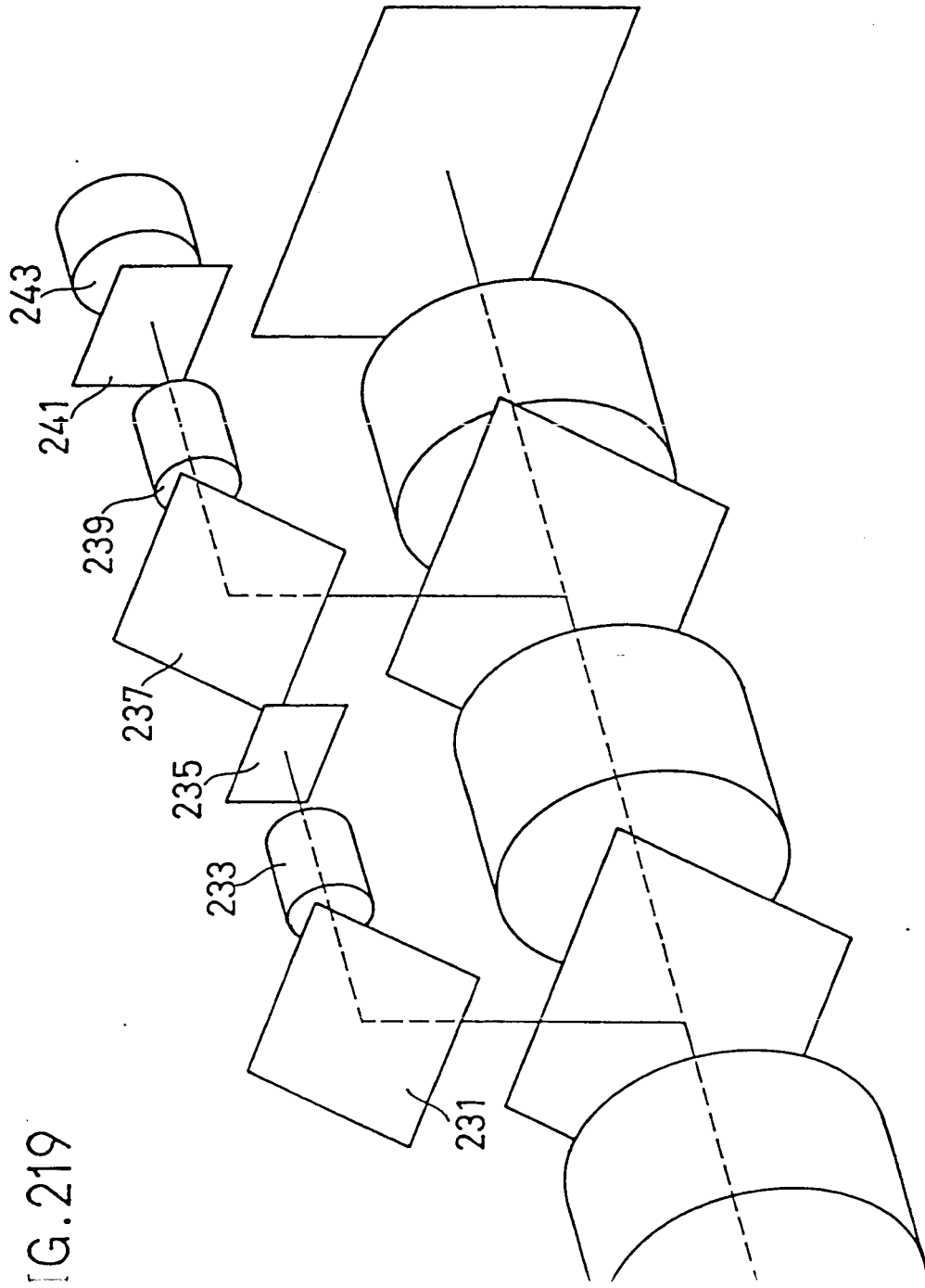


FIG. 220

